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Municipal Clerk

2 RESOLUTON 2013-07

3 A RESOLUTION OF THE CITY AND BOROUGH OF SITKA THAT REQUESTING THAT THE STATE AND 4 FEDERAL AUTHORITIES WORK WITH IMPACTED SOUTHEAST ALASKA COMMUNITIES TO DEVELOP A 5 SOUND MANAGEMENT PLAN FOR THE SEA OTTER POPULATION IN SOUTHEAST ALASKA AND FURTHER 6 REQUEST THAT THEY RESEARCH WAYS TO REVIVE LOST FISHERIES, LOST ECONOMIES, AND 7 SUBSISTENCE LIFESTYLES WHICH HAS RESULTED FROM ALLOWING THE RELOCATION AND RE-8 COLONIZATION OF SEA OTTERS IN SOUTHEAST ALASKA WITHOUT A MANAGEMENT PLAN 9 WHEREAS, in the late 1960's the Alaska Department of Fish and Game deposited approximately 400 sea 10 otters in six different locations (including islands near Sitka) within Southeast Alaska with no 11 management plan; and 12 WHEREAS, Sitka is a seafood community and without a proper management plan, the growing sea otter 13 population can potentially devastate the shellfish biomass, threatening the future of dive and crab 14 fisheries in Southeast Alaska, while jeopardizing hundreds of jobs and tens of millions of dollars in 15 economic activity within the region; and 16 WHEREAS, sea otters are the only marine mammals without blubber, and as a result, the animals have a 17 high metabolism and require large amounts of food to survive. The sea otter diet consists mainly of marine invertebrates including: crabs, clams, geoducks, sea urchins, sea cucumbers, shrimp and 18 19 abalone. Sea otters can consume up to 25 percent of their body weight per day; and 20 WHEREAS, the U.S. Fish and Wildlife Service estimates there are 25,000 sea otters in Southeast Alaska. 21 Using an average body weight of 65 pounds and a daily food intake of 25 percent of body weight, a sea otter population of 25,000 animals will consume over 148 million pounds of shellfish per year. To put 22 23 that into perspective, the entire 2012 Southeast Alaska harvest in the dive and Dungeness crab fisheries 24 alone was only 4.8 million pounds; and 25 26 WHEREAS, the continually increasing and currently high number of sea otters has, in some areas of 27 Southeast, depleted shellfish stocks to a degree that subsistence, personal use, sport and commercial 28 fishing have been halted. In recent years, Alaska Department of Fish and Game closed 17 dive fishery 29 harvest areas due to sea otter predation; and 30 31 WHEREAS, both the state and federal government did not act responsibly in allowing the relocation of 32 several hundred sea otters without a sound management plan; and 33 WHEREAS, the City and Borough of Sitka hopes through this resolution to bring this rapidly escalating 34 problem to your attention in hopes you will take immediate action to begin to correct the damage that 35 is being done. 36 NOW, THEREFORE, BE IT RESOLVED by the Assembly of the City and Borough of Sitka that the City and 37 Borough of Sitka request both State and Federal agencies work with Southeast Alaska communities to 38 develop a management plan for the sea otter population and look for remedies to address the problems 39 that have resulted from the over-population of sea otters, including ways to revive the lost economies 40 that have resulted due to the relocation and re-colonization of sea otters in Southeast Alaska without a 41 management plan. 42 43 Mim McConnell, Mayor 44 ATTEST: 45 Colleen Ingman, MMC