Reference List for 12-Month Finding on Two Petitions to List the Pinto Abalone (*Haliotis kamtschatkana*) under the Endangered Species Act

National Marine Fisheries Service, West Coast Region
Protected Resources Division, Long Beach, CA

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FEDERAL REGISTER NOTICES


U.S. Federal Register, Volume 69 No. 73. 69 FR 19975, 15 April 2004. Endangered and threatened species; Establishment of Species of Concern list, addition of species to Species of Concern list, description of factors for identifying Species of Concern, and revision of candidate species list under the Endangered Species Act.

U.S. Federal Register, Volume 78 No. 222. 78 FR 69033, 18 November 2013. Endangered and threatened wildlife: 90-day finding on petitions to list the pinto abalone as threatened or endangered under the Endangered Species Act.


PERSONAL COMMUNICATIONS


Friedman, Carolyn. University of Washington, School of Aquatic and Fishery Sciences, Seattle, WA. April 29, 2014. Unpublished data on laboratory studies regarding effects of elevated pCO2, varying temperature, and exposure to *Vibrio tubiashii* on early life stages of pinto abalone presented to SRT at team meeting.


Owen, Buzz and Rafferty, Arjay. Haliotidae taxonomist and shell collector. April 28, 2014. Pers. comm. with David Kushner (NPS) regarding pinto abalone specimens collected from both the northern and southern portions of the species’ range that exhibiting morphologies representative of both subspecies.


LITERATURE CITED


Breen, P. A. and B. E. Adkins. 1980a. Spawning in a British Columbia population of northern abalone, Haliotis kamtschatkana. The Veliger 23 (2): 177-179. (Note: There is only one Breen and Adkins 1980 referenced. The “a” was included in error)


Hurn et al. 2005 (Note: This citation is an error. Hurn et al. 2005 should be Chambers et al. 2005).


Rogers-Bennett, L. 2007. Is climate change contributing to range reductions and localized extinctions in northern (Haliotis kamtschatchiana) and flat (Haliotis wallallensis) abalones? Bulletin of Marine Science 81: 283–296.


