**Performance Narrative for Cooperative Agreement F14AC00237**

The Point Reyes Bird Observatory (dba Point Blue Conservation Science) completed all work and necessary reports under agreement F14AC00237, including monitoring the population and breeding performance of seabirds, marine mammals and other wildlife; promoting public awareness of the Farallon National Wildlife Refuge; protecting wildlife; maintaining facilities; and providing all data requested by USFWS for effective management of the Refuge. Status reports were submitted to the USFWS, Farallon National Wildlife Refuge monthly. Seasonal reports (see below) detailing research activities for Seabirds, Elephant Seals, White Sharks, Migrating Songbirds, Northern Fur seals and Salamanders were submitted according to the guidelines specified in the Agreement and any Modifications.

**Reports completed by Point Blue under Cooperative Agreement F14AC00237 and submitted to USFWS for work conducted from 4/1/2014 to 3/31/2015**

Warzybok, P.M., M. Johns, and R.W. Bradley. 2014. Population Size and Reproductive Performance of Seabirds on Southeast Farallon Island, 2014. Unpublished report to the U.S. Fish and Wildlife Service. Point Blue Conservation Science, Petaluma, California. Point Blue Conservation Science Contribution Number 2010.

Warzybok, P. and R.W. Bradley. 2014. Using GPS data loggers to characterize habitat use of Rhinoceros Auklets (*Cerorhinca monocerata*) at the Farallon Islands during 2014. Unpublished report to the U.S. Fish and Wildlife Service. Point Blue Conservation Science, Petaluma, California. Point Blue Conservation Science Contribution Number 2012.

Berger, R. W., R. W. Bradley, G. J. McChesney, J.R. Tietz and M.S. Lowry. 2014. Comparison of aerial photographic and land-based surveys of Northern fur seals on the South Farallon Islands 1998-2013. Unpublished report to the US Fish and Wildlife Service. Point Blue Conservation Science, Petaluma, California. Point Blue Contribution Number 1961.

Berger, R. W. 2015. Population size and reproductive performance of pinnipeds on the South Farallon Islands, 2014-2015. Unpublished report to the US Fish and Wildlife Service. Point Blue Conservation Science, Petaluma, California. Point Blue Contribution Number 2039. In Progress

Bradley, R.W., J.R. Tietz, R.W. Berger, and P.M. Warzybok. Ecosystem Report for Southeast Farallon Island: 2015-2015. Unpublished report to the US Fish and Wildlife Service. Point Blue

Conservation Science, Petaluma, California. In Progress.