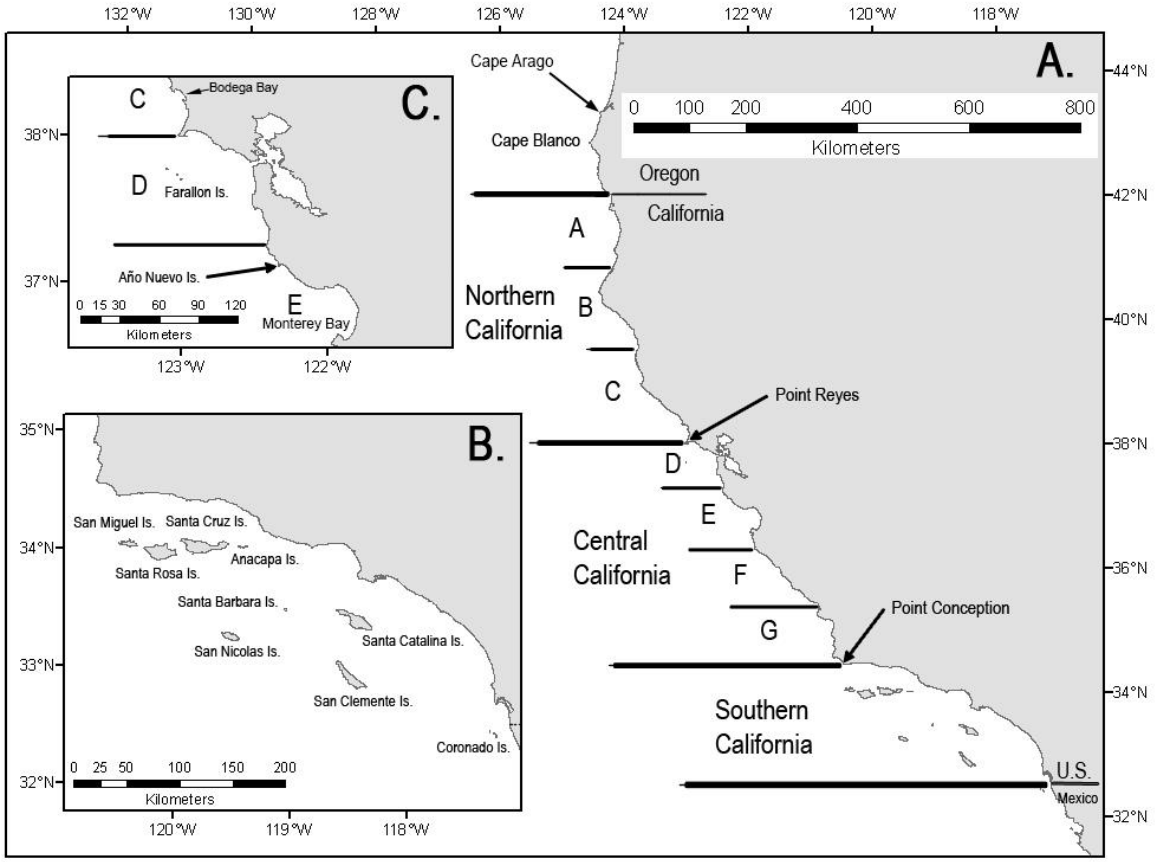

Figure 1. A. Map of California shoreline showing strata of the coastline comprised of four sections (southern, central, and northern California, and southern Oregon) and zones A through G within central and northern California. B. Map of southern California showing names and location of the Channel Islands. Not shown are Castle Rock (located 1 km from the NW shoreline of San Miguel Island), Richardson Rock (located 10 km NW from Point Bennett, San Miguel Island), and Gull Island (located 1.4 km from Punta Arena, Santa Cruz Island). C. Map of coastline from Monterey Bay to Bodega Bay showing location of rookeries at Año Nuevo Island and the Farallon Islands.

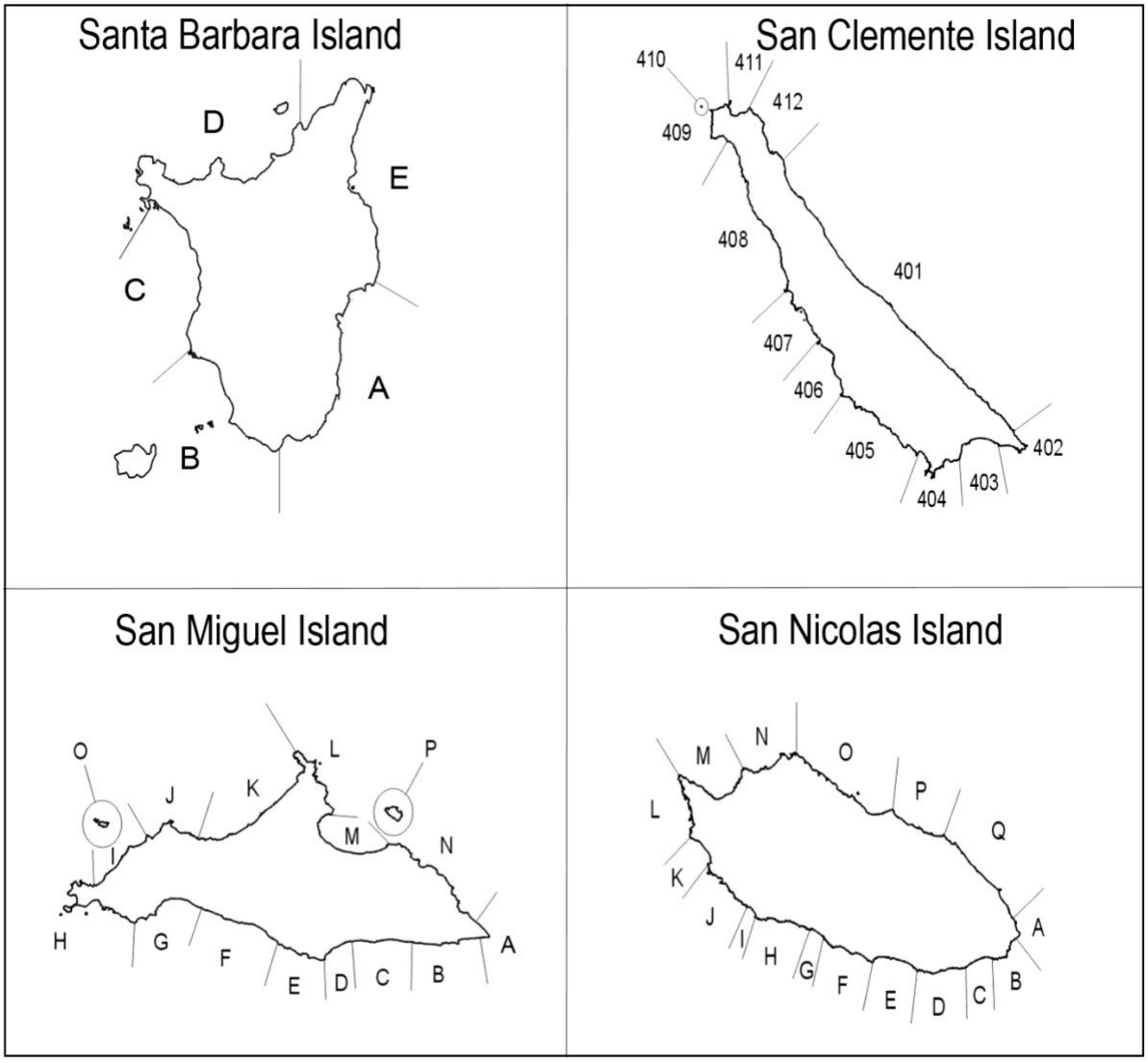

Figure 3. Area codes for Santa Barbara Island, San Clemente Island, San Miguel Island, and San Nicolas Island. Area codes for San Clemente Island are from Bonnell et al. (1980). Refer to Appendix 1 for geographical positions (i.e., latitude and longitude) of area boundaries.

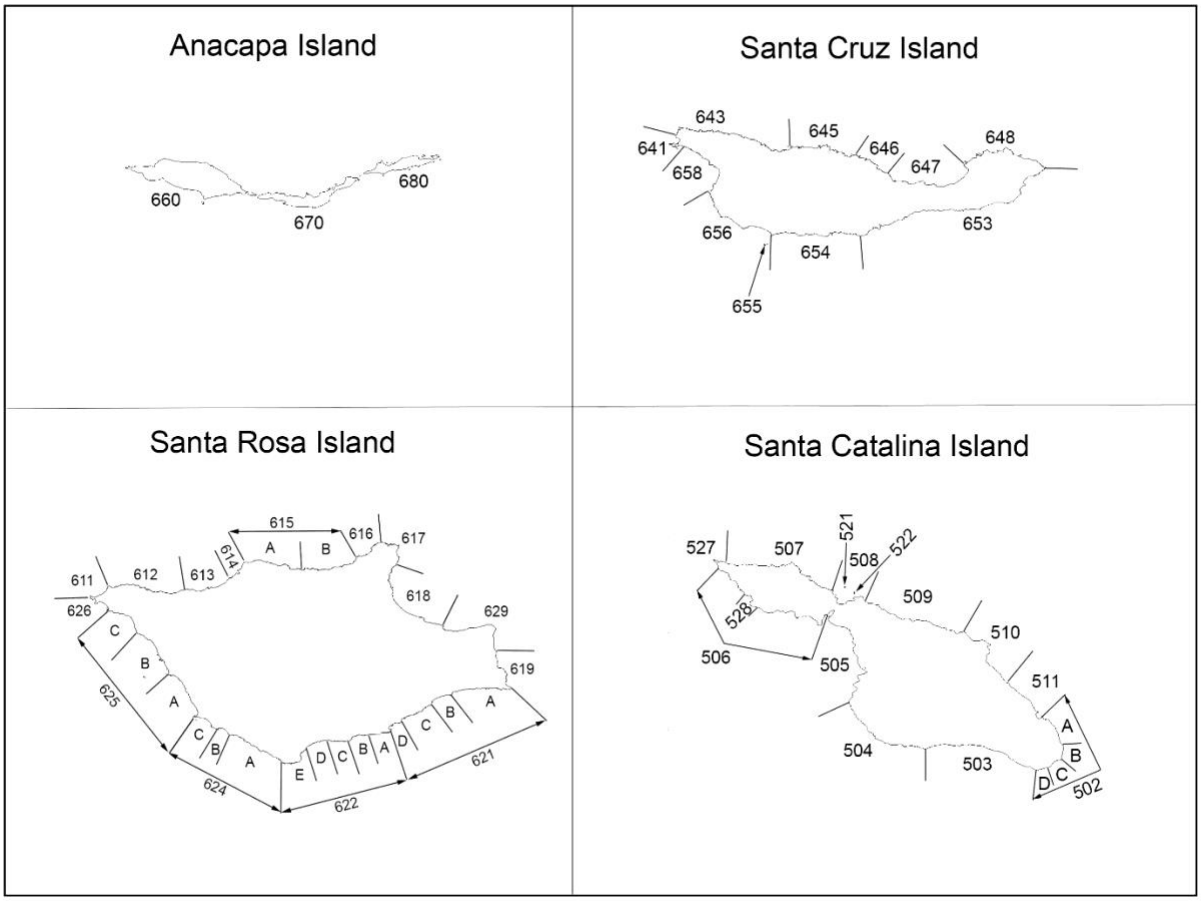

Figure 4. Area codes for Santa Catalina Island, Santa Cruz Island, Anacapa Island, and Santa Rosa Island from Bonnell et al. (1980). Areas 615, 621, 622, 624, and 625 at Santa Rosa Island and area 502 at Santa Catalina Island (Bonnell et al., 1980) were divided into subareas areas. Area 502C at Santa Catalina Island includes area 523 from Bonnell et al. (1980). Refer to Appendix 1 for geographical positions (i.e., latitude and longitude) of area boundaries.

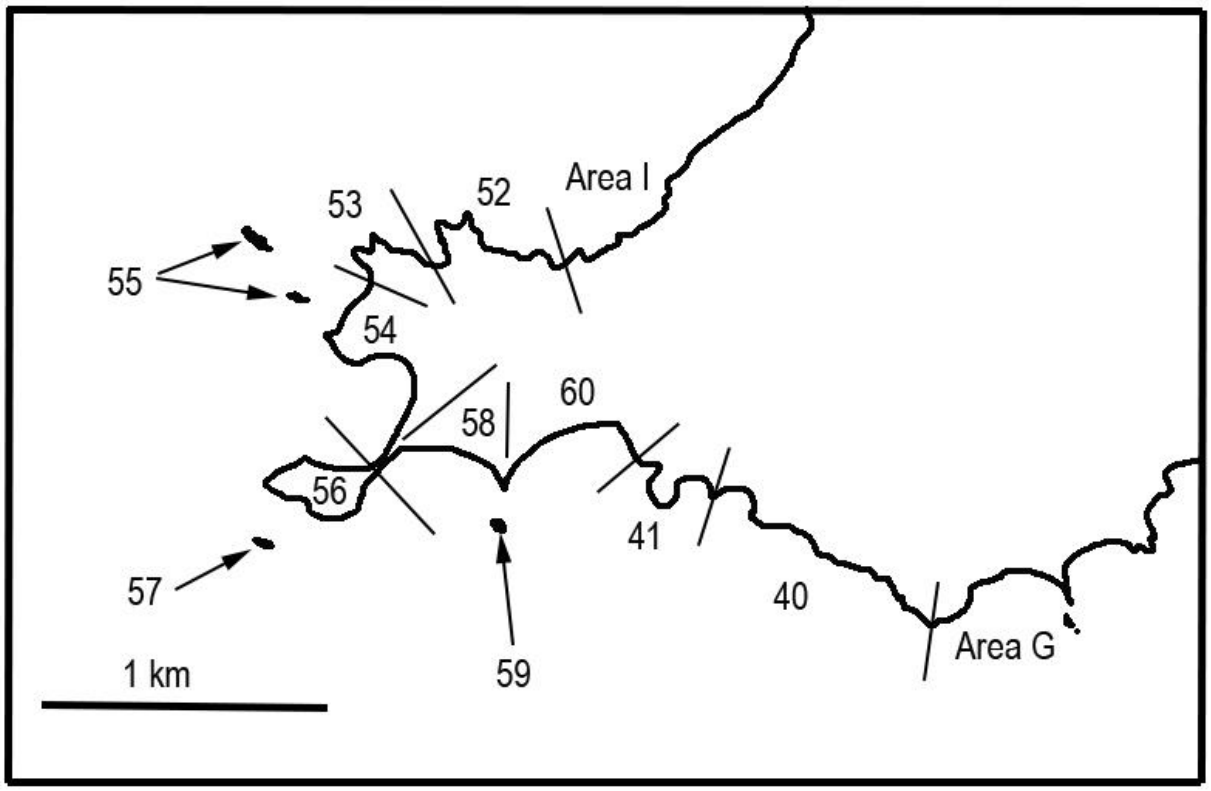

Figure 5. Haulout site codes within Area H (Point Bennett and southwest shoreline) at San Miguel Island, California.

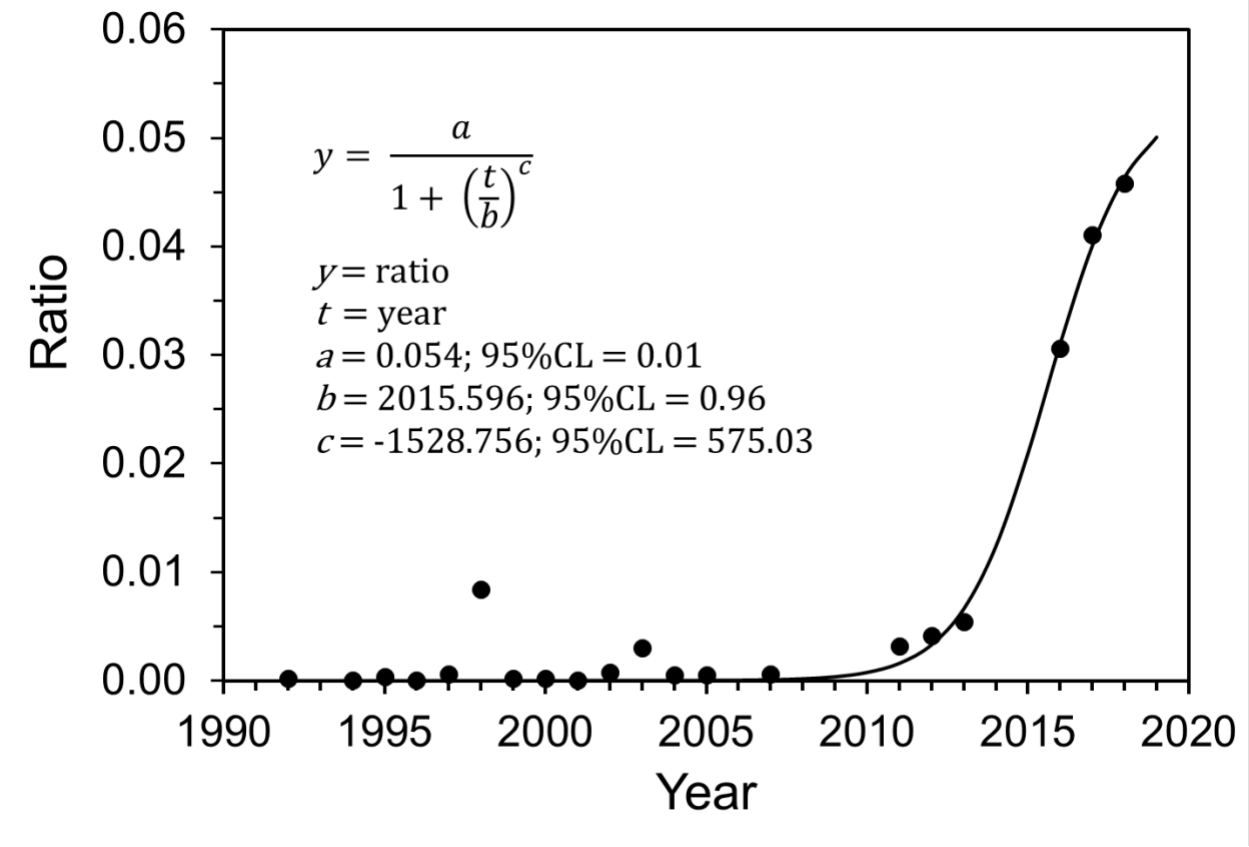

Figure 6. Logistic power regression derived from the ratio of California sea lion pups counted at Año Nuevo Island plus the Farallon Islands in central California to those counted at the Channel Islands in southern California for estimating the number of pups in the U.S. population residing at Año Nuevo Island and the Farallon Islands in central California from the count of pups at the Channel Islands in southern California during 2014, 2015, and 2019.