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Synopsis of Biological Data on Skipjack Tuna, Katsuwonus Pelamis Special Scientific Report Marine Fisheries Review Research Report Age Composition of the Pacific Sardine, 1932-1960 Collected Reprints Fishery Bulletin Rainfall Depth-duration-frequency for California Oceanic Index California Riparian Systems Administrative Report LJ Atlas of Eastern Tropical Pacific Oceanographic Variability and Cetacean Sightings, 1986-1989 Commercial Fisheries Review NOAA Technical Report NMFS. Fishery Bulletin of the Fish and Wildlife Service California Fish and Game Journal of the Assembly, Legislature of the State of California Commercial and Government Radio Stations of the U.S. Neuse River Shad Investigations, 1953 General Technical Report NC. Biological Characteristics of the Catch from the ... Pacific Herring (Clupea Harengus Pallasi) Roe Fishery in California Bulletin Distribution of Juvenile California Halibut (Paralichthys Californicus) in Bay and Coastal Habitats of Los Angeles, Orange, and San Diego Counties in 1990 Collected Reprints California Cooperative Oceanic Fisheries Investigations, Progress Report Bivariate Frequency Distributions of Pressure Altitude and Temperature and Their Effect on Runway Length Host Bibliographic Record for Boundwith Item Barcode 30112045766166 and Others An Investigation of the California Sand Dab California Marine Fish Landings for 1977-1986 Fish Bulletin The California Marine Fish Catch for 1963 Journal of California and Great Basin Anthropology The California Oyster Industry CCOFI Conference ... Abstracts Southern California Coastal Water Research Project Annual Report Frequency Dependence of Sound Transmitted from an Airborne Source Into the Ocean Issues in Ecological Research and Application: 2011 Edition NOAA Technical Report NMFS CIRC. Sport Fishery Abstracts Caribbean Coral Reef Fishery Resources

Fishery Bulletin Apr 25 2022

Commercial and Government Radio Stations of the U.S. May 15 2021

Oceanic Index Feb 21 2022

Fishery Bulletin of the Fish and Wildlife Service Aug 18 2021

Biological Characteristics of the Catch from the ... Pacific Herring (Clupea Harengus Pallasi) Roe Fishery in California Feb 09 2021

Journal of the Assembly, Legislature of the State of California Jun 15 2021

Special Scientific Report Sep 30 2022

NOAA Technical Report NMFS CIRC. Aug 25 2019

California Fish and Game Jul 17 2021

Southern California Coastal Water Research Project Annual Report Nov 28 2019

Distribution of Juvenile California Halibut (Paralichthys Californicus) in Bay and Coastal Habitats of Los Angeles, Orange,

and San Diego Counties in 1990 Dec 10 2020
Bulletin Jan 11 2021

Marine Fisheries Review Aug 30 2022

Sport Fishery Abstracts Jul 25 2019

The California Marine Fish Catch for 1963 Apr 01 2020

An Investigation of the California Sand Dab Jul 05 2020

Issues in Ecological Research and Application: 2011 Edition Sep 26 2019

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Fish Bulletin May 03 2020

Synopsis of Biological Data on Skipjack Tuna, *Katsuwonus Pelamis* Nov 01 2022

Rainfall Depth-duration-frequency for California Mar 25 2022

Atlas of Eastern Tropical Pacific Oceanographic Variability and Cetacean Sightings, 1986-1989 Nov 20 2021

Collected Reprints May 27 2022

California Marine Fish Landings for 1977-1986 Jun 03 2020

CCOFI Conference ... Abstracts Dec 30 2019
Commercial Fisheries Review Oct 20 2021

NOAA Technical Report NMFS. Sep 18 2021
Caribbean Coral Reef Fishery Resources Jun 23 2019

Frequency Dependence of Sound Transmitted from an Airborne Source Into the Ocean Oct 27 2019 The predicted dependence of sound transmission on the statistics of the randomly-rough interface between dissimilar fluids has been studied by use of the Helmholtz Integral. The predictions have been verified for radiation from a helicopter hovering, and slowly moving, over the sea, for frequencies to 1000 Hz for a wide range of slowly moving, over the sea, for frequencies to 1000 Hz for a wide range of surface acoustical roughnesses. The roughness parameters are the rms height of the surface, propagation constant, speed of propagation and

angle with the normal, respectively. The transmission change of sound pressure as a function of frequency is presented for several conditions of an SH3-D helicopter hovering and flying over or near an array of microphone and sonobuoy hydrophones. (Author)

Neuse River Shad Investigations, 1953 Apr 13 2021

Research Report Jul 29 2022

Collected Reprints Nov 08 2020

California Cooperative Oceanic Fisheries Investigations, Progress Report Oct 08 2020

General Technical Report NC. Mar 13 2021

Bivariate Frequency Distributions of Pressure Altitude and Temperature and Their Effect on Runway Length Sep 06 2020

The California Oyster Industry Jan 29 2020

California Riparian Systems Jan 23 2022 This volume presents 135 of the papers presented at the 1981 California Riparian Systems Conference. The papers address all aspects of riparian systems: habitat, wildlife, land management, land use policy planning, conservation and water resource management.

Age Composition of the Pacific Sardine, 1932-1960 Jun 27 2022 Estimates of the age composition of the commercial landings of Pacific sardine (*Sardinops caerulea*) at Monterey and San Pedro, for the seasons 1938-39, 1939-40, and 1940-41 are given. A mode-subtraction method was used to make the season of 1938-39 estimates and its accuracy is discussed. Estimates for the other seasons were obtained by applying the age data collected during those seasons. All known age-composition data for the Pacific sardine for the seasons 1932-33 through 1959-60 are presented. Estimates of year-class size in numbers of fish are given by season and port of landing. An annotated bibliography of papers containing basic age and length data on the Pacific sardine is included.

Journal of California and Great Basin Anthropology Mar 01 2020

Administrative Report LJ Dec 22 2021