Notice of Exemption

To: Office of Planning and Research PO Box 3044 1400 Tenth Street, Rm 2

1400 Tenth Street, Rm 2 Sacramento, CA 95812-3044 From: Department of Fish and Wildlife

Marine Region

1933 Cliff Drive, Suite 9 Santa Barbara, CA 93109

April 12, 2021

Date:

Date Received for filing at OPR: ___

Project Title: Rockfish Recruitment and Ecosystem Assessment Survey

Project Location: Statewide

Signature:

Signed by Lead Agency

Project Description: The California Department of Fish and Wildlife is issuing a permit to NOAA Southwest Fisheries Science Center (SWFSC) pursuant to Fish and Game Code Section 2081(a) to sample fish statewide for the Coastal Pelagic Species Trawl Research. The Section 2081(a) permit authorizes SWFSC to incidentally take Longfin Smelt (Spirinchus thaleichthys), Coho Salmon (Oncorhynchus kisutch), and Chinook Salmon (Oncorhynchus tshawytscha) during the course of its research subject to terms and conditions set forth in the permit. The purpose of this assessment is to collect data to develop abundance estimates for young of the year rockfish and other groundfish related to stock assessments for PMFC fishery management. Covered methods of take are limited to a modified Cobb mid-water trawl net.

California Public Agency Approving Project: California Department of Fish and Wildlife

Person or Agency Carrying Out Project: Roger Hewitt, Principal Investigator, NOAA SWFSC

Exempt Status:				
☐ Ministerial;				
Declared Emerg	gency;			
☐ Emergency Pro	ject;			
☐ Categorical Execution, Class 6.	emption. Type and section n	umber: Section	n 15306, Information	
serious or major disturbar Salmon, a threatened spe California Coast ESU Col	exempt: The Project involvance to Longfin Smelt, a threateries, Winter Run Chinook Sono Salmon, an endangered mon, a threatened species.	atened species Salmon, an end	, Spring Run Chinook angered species, Cent	
Lead Agency Contact P 791-4195	erson: Arn Aarreberg Docusigned by:	Area Code/Tele	ephone/ Extension: (70)7)

Craig Shuman, Regional Manager, Marine Region