Draft Language for the Proposed Amendment to the Pacific Coast Groundfish Fishery Management Plan

At this meeting, the Pacific Fishery Management Council (Council) is scheduled to adopt their final preferred alternative (FPA) for the proposed Amendment to the Pacific Coast Groundfish Fishery Management Plan (FMP) to define stocks to be assessed in 2025 and potentially assessed in 2027. This Amendment would define stock units, including geographic delineations, for chilipepper rockfish, English sole, redbanded rockfish, rougheye/blackspotted rockfish (a cryptic pair), widow rockfish, yellowtail rockfish, and yelloweye rockfish.

Proposed revisions to the FMP are provided as red-line edits to sections relevant to support this action. The only changes to the FMP occur in these chapters and sections (reference version posted online: December 2023, through Amendment 32). If the Council approves the changes presented below, they will be incorporated into the full and unabridged FMP document using the Amendment value assigned at transmittal of the FPA (e.g. Amendment 35).

Current Chapters	Previous Chapters (July 1993 Version)	Summary of Amendment Changes
Chapter 3 Areas and Stocks Involved	Chapter 3 Areas and Stocks Involved	Amendments and additions, no substantial change in organization.(Amendment 16-1.) Specification of Ecosystem Component (EC) species added under Amendment 24. EC species shared by all four West Coast FMPs added under Amendment 25. Re-designated big skate as an actively managed species under Amendment 27. Designated shortbelly rockfish as an EC species under Amendment 29.Stocks of black, canary, copper, quillback, squarespot, vermilion, vermilion/sunset rockfishes; Dover, petrale, and rex soles; lingcod, Pacific
Observation 1. Jacking des stress		Amendment 3X.

Changes to the FMP since Amendment 4 (July 1993), page iii

Chapter 1, Introduction

1.1 History of the Fishery Management Plan, page 5

Amendment 3X defined and delineated stocks for chilipepper, redbanded, rougheye/blackspotted, widow, yellowtail, yelloweye rockfishes, and English sole.

Chapter 3, Areas and Stocks Involved, 3.2 Stocks Managed under this Fishery Management Plan, page 18

Table 3-1. Groundfish stocks within the fishery management unit (FMU) of the Pacific G	Coast		
Groundfish FMP and their boundaries, as amended through Amendment 3X1.			

Stock	Species Scientific Name	Stock Boundaries
Elasmobranchs		
Pacific Spiny Dogfish	Squalus suckleyi	Pacific West Coast FMU
Roundfish		
Lingcod North	Ophiodon elongatus	North of 40°10' N. lat.
Lingcod South	Ophiodon elongatus	South of 40°10' N. lat.
Sablefish	Anoplopoma fimbria	Pacific West Coast FMU
Rockfish ¹		
Black Rockfish - Washington	Sebastes melanops	North of 46°16' N. lat.
Black Rockfish - Oregon	S. melanops	46°16' N. lat. to 42° N. lat.
Black Rockfish - California	S. melanops	South of 42° N. lat.
Canary Rockfish	S. pinniger	Pacific West Coast FMU
Chilipepper Rockfish	S. goodei	Pacific West Coast FMU
Copper Rockfish North	S. caurinus	North of 42° N. lat.
Copper Rockfish South	S. caurinus	South 42° N. lat.
Quillback Rockfish -Washington	S. maliger	North of 46°16' N. lat.
Quillback Rockfish - Oregon	S. maliger	46°16' N. lat. to 42° N. lat.
Quillback Rockfish - California	S. maliger	South of 42° N. lat.
Redbanded Rockfish	S. babcocki	Pacific West Coast FMU
Rougheye/Blackspotted Rockfish	S. aleutiamus/S. melanostictus	Pacific West Coast FMU
Squarespot Rockfish	S. hopkinsi	Pacific West Coast FMU
Vermilion Rockfish	S. miniatus	North of 42° N. lat.
Vermilion/Sunset Rockfish	S. miniatus/S. crocotulus	South 42° N. lat.
Widow Rockfish	S. entomelas	Pacific West Coast FMU
Yellowtail Rockfish North	S. flavidus	North of 40°10' N. lat.
Yellowtail Rockfish South	S. flavidus	South of 40°10' N. lat.
Yelloweye Rockfish	S. ruberrimus	Pacific West Coast FMU
Shortspine Thornyhead	Sebastolobus alascanus	Pacific West Coast FMU
Flatfish		
Dover Sole	Microstomus pacificus	Pacific West Coast FMU
English Sole	Parophrys vetulus	Pacific West Coast FMU
Petrale Sole	Eopsetta jordani	Pacific West Coast FMU
Rex Sole	Glyptocephalus zachirus	Pacific West Coast FMU

¹ The category "rockfish" includes all genera (*Sebastes, Scorpaena, Sebastolobus, and Scorpaenodes*) and species of the family Scorpaenidae, even if not listed, that occur in the waters off Washington, Oregon, and California.

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