

TABLE 7. Expected coastwide lower Columbia Natural (LCN) Oregon coastal natural (OCN) and Rogue/Klamath (RK) coho, and Lower Columbia River (LCR) natural tule Chinook exploitation rates by fishery for 2008 ocean fisheries management options adopted by the Council. (Page 1 of 1)

Fishery	Exploitation Rate (Percent)											
	LCN Coho			OCN Coho			RK Coho			LCR Tule		
	I	II	III	I	II	III	I	II	III	I	II	III
SOUTHEAST ALASKA	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.0%	3.0%	3.1%
BRITISH COLUMBIA	0.1%	0.1%	0.1%	0.4%	0.4%	0.4%	0.2%	0.2%	0.2%	14.4%	14.6%	14.9%
PUGET SOUND/STRAIT	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.0%	0.0%	0.0%	0.4%	0.4%	0.4%
NORTH OF CAPE FALCON												
Treaty Indian Ocean Troll	1.8%	1.5%	1.1%	1.2%	1.0%	0.7%	0.0%	0.0%	0.0%	4.8%	4.3%	2.5%
Recreational	2.5%	2.6%	1.3%	0.7%	0.7%	0.4%	0.0%	0.0%	0.0%	2.8%	2.0%	1.4%
Non-Indian Troll	1.0%	0.8%	0.5%	0.5%	0.4%	0.3%	0.0%	0.0%	0.0%	3.4%	2.8%	1.9%
SOUTH OF CAPE FALCON												
Recreational:	1.2%	0.7%	0.0%							0.0%	0.0%	0.0%
Cape Falcon to Humbug Mt.				2.9%	1.6%	0.0%	0.3%	0.1%	0.0%			
Humbug Mt. OR/CA border (KMZ)				0.1%	0.2%	0.0%	0.1%	0.3%	0.0%			
OR/CA border to Horse Mt. (KMZ)				0.1%	0.0%	0.0%	0.5%	0.0%	0.0%			
Fort Bragg				0.1%	0.0%	0.0%	0.2%	0.0%	0.0%			
South of Pt. Arena				0.1%	0.0%	0.0%	0.1%	0.0%	0.0%			
Troll:	0.1%	0.1%	0.0%							0.5%	0.3%	0.1%
Cape Falcon to Humbug Mt.				0.1%	0.1%	0.0%	0.0%	0.0%	0.0%			
Humbug Mt. OR/CA border (KMZ)				0.0%	0.1%	0.0%	0.0%	0.1%	0.0%			
OR/CA border to Horse Mt. (KMZ)				0.1%	0.3%	0.0%	0.6%	0.9%	0.0%			
Fort Bragg				0.0%	0.2%	0.0%	0.1%	0.4%	0.0%			
South of Pt. Arena				0.0%	0.1%	0.0%	0.0%	0.0%	0.0%			
BUOY 10	0.6%	0.6%	0.7%	0.1%	0.1%	0.1%	0.0%	0.0%	0.0%	7.1%	7.3%	7.6%
ESTUARY/FRESHWATER	N/A	N/A	N/A	1.2%	1.2%	1.3%	0.3%	0.3%	0.3%			
TOTAL <sup>a/</sup>	6.6%	5.6%	3.0%	7.9%	6.6%	3.3%	2.2%	2.1%	0.2%	36.4%	34.7%	31.9%

a/ Total does not include Southeast Alaska, British Columbia, Puget Sound/Strait of Juan de Fuca, or Buoy 10 fisheries for LCN coho; total does not include estuary/freshwater for RK coho.