# U.S. COAST GUARD FISHERY ENFORCEMENT

<u>Situation</u>: The U.S. Coast Guard (USCG) will present an annual report covering its West Coast fishery enforcement and fishing vessel safety monitoring efforts for the past year, including enforcement hours, boardings, and detected violations. Joint efforts with other fisheries enforcement agencies, involvement in regional fisheries management programs, and the future outlook of USCG fishery enforcement efforts will also be discussed.

# **Council Task:**

# 1. Discussion.

Reference Materials:

None.

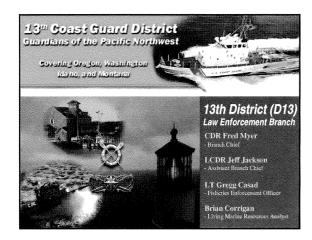
# Agenda Order:

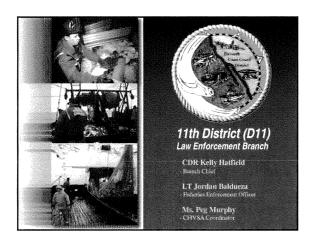
a. U.S. Coast Guard Report

Brian Corrigan

- b. Reports and Comments of Advisory Bodies
- c. Public Comment
- d. Council Discussion

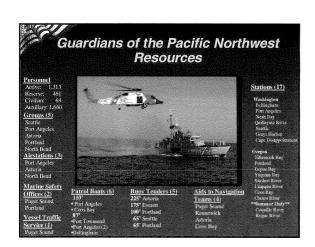
PFMC 02/24/04

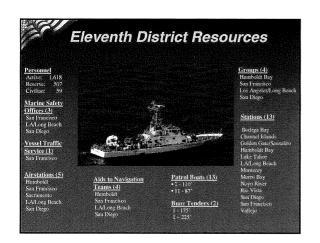


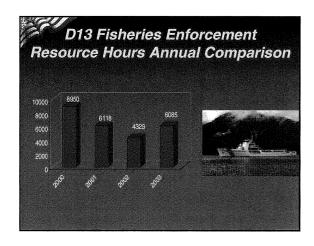


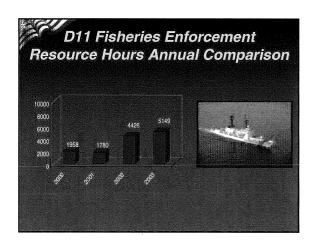
2003 Fisheries Enforcement Report
> Overview of D13/D11 Coast Guard Resources
<ul> <li>Fisheries Enforcement Activity Summary for 2003</li> </ul>
Fisheries Enforcement Comparison to previous years
- Annual Summaries of:
- Resource hours expended on fisheries enforcement
Fisheries boardings by fishery
- Fisheries boardings by region
> Fishery regulations violations

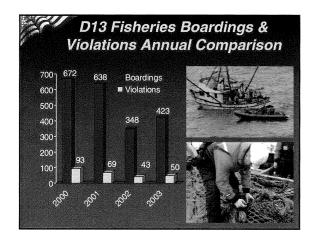
# 2003 Fisheries Enforcement Report Summary of Commercial Fishing Vessel Safety Compliance Statistics Summary of Joint Enforcement Efforts Summary of Involvement in Fisheries Management Programs Future Outlook of District 13 Fisheries Enforcement Program

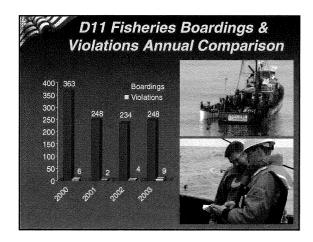












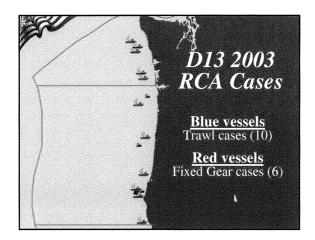
D13 Fede Su	erai mma		iali	OH	
Violation	1 <sup>st</sup>	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	2003
Description	Qtr	Qtr	Qtr	Qtr	Total
Fishing in RCA		3	6	7	16
Fishing after halibut derby			2		2
Retention of prohibited species	1				1
Groundfish Overage				3	3
Fishing in Canadian waters			1		1
LEP not onboard				1	1
Fish tickets not onboard				2	2
Overall Total	1	3	9	13	26

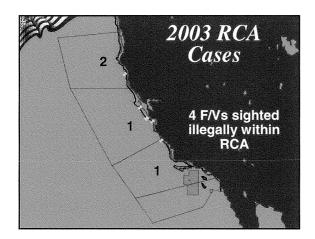
D13 State Sumn			o		
Violation	<b>1</b> st	2 <sup>nd</sup>	3rd	4th	2003
<u>Description</u>	Qtr	Qtr	Qtr	Qtr	Tota
No Individual Commercial I.D.		3	1	3	7
No State comm. fishing license		2	3		5
Crabbing in Tribal exclusive area	1				1
Illegal recreational gear		2			2
Retention of prohibited species					1
No state recreational license			1		1
No state harvest tag			2		2
Overall Total	1	7	8	3	19

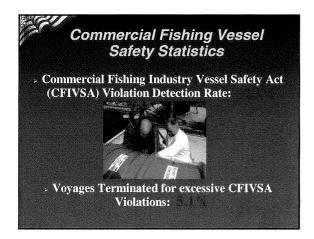
Violation	<b>1</b> st	2 <sup>nd</sup>	3rd	4th	2003
<u>Description</u>	Qtr	<u> Qtr</u>	Qtr	Qtr	Tota
No individual tribal I.D.			4		4
Illegal barbed hooks			1		1
Overall Total	9	0	5	0	5

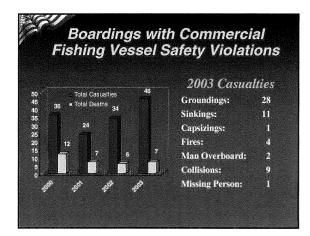
Sum	ıllal	y			
Violation	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	2003
<u>Description</u>	<u> Qtr</u>	<u> Qtr</u>	Qtr	Qtr	<b>Total</b>
Fishing inside the RCA			2	1	4
No LEP On board	1				1
Failure To Maintain Vessel #'s			1		1
Exceeded non-resident crew allowance		1	1	1	2
Fishing under influence			1		1
Overall Total	1	2	4	2	9

Summ	ary	/			
Violation	<b>1</b> st	2 <sup>nd</sup>	3rd	4 <sup>th</sup>	2003
<u>Description</u>	<u> Otr</u>	Qtr	Qtr	Qtr	Tota
No valid state certificate or registration on vessel	4	1	7	2	14
No Individual Commercial I.D.	2	1	1		4
Illegal landing of crab		1	1		2
No state commercial fishery license	2				2
Retention of prohibited species			1	1	2
Overall Total	8	3	10	3	24



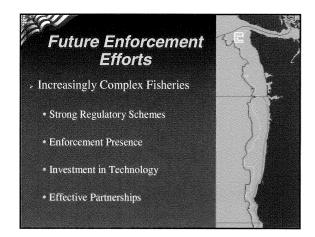


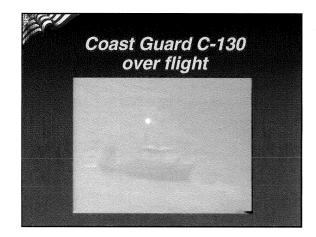


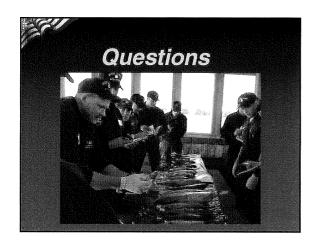


7	2003 Joint-Agency Enforcement Efforts
maint	complexity of fisheries regulations requires the CG to ain close working relationships with other Federal, and Tribal Fisheries Enforcement Agencies
	i shares surface and air patrol schedules with NOAA Fisheries the States to maximize patrol effectiveness
	i staff attends quarterly enforcement planning meetings with AA, as well as state patrol scheduling meetings
	i is working with NOAA NW Region to co-locate NOAA eries agents at CG Stations Port Angeles and Grays Harbor
• Du effor	ring 2003, frequent joint patrols were conducted to optimize ts

2003 Fishe Progran	ery Management n Involvement
- CG works closely with regio remain up to date with dynam	nal fisheries managers to ic fisheries management issues
• PFMC	• IPHC
• PSMFC	• CBLEC
• U.S./Canada Albacore	Tuna Treaty Deliberations
· NV	VFSC
• AA	FA







# 2003 CG Enforcement Report Narrative

### SLIDE 1:

 Good afternoon; I'm CDR Fred Myer, this afternoon I'll be briefing you on the Coast Guard's 2003 Fisheries Enforcement Report for the West Coast.

The Coast Guard presence on the West Coast is divided between D13 (Washington and

Oregon) and D11 (California).

- ADM Garrett, who is the D13 Commander, represents the entire West Coast as a member of the PFMC.

### SLIDE 2:

 D11 representatives usually attend Council meetings as well to represent the CG fisheries enforcement interests in California.

### SLIDE 3:

We'll give you an overview of our resources and then summarize our fisheries enforcement activities. I'll discuss resource hours expended on fisheries enforcement and fisheries boardings and violations statistics.

### SLIDE 4:

We'll also discuss our efforts relative to Commercial Fishing Industry Vessel Safety Act compliance, our joint enforcement efforts and fisheries management involvement, and how we are continuing to balance our fisheries enforcement mission with our homeland security and maritime domain awareness responsibilities.

### SLIDE 5:

- This slide summarizes District Thirteen's resources. Some significant changes in 2003 include the addition of CGC FIR, a 225' buoy tender, which is homeported in Astoria, Oregon and CGC SEA LION, an 87' Patrol Boat, which is homeported in Bellingham, Washington. Coast Guard Station Port Angeles was also established in September 2003. The new cutters and station were added in an effort to meet our resource needs and they will play an important role in fisheries enforcement, as well as our other missions.
- Coast Guard District Thirteen's primary surface law enforcement patrol assets are our 6
  patrol boats located in Washington and Oregon and our 3 Medium Endurance Cutters out
  of Port Angeles and Astoria. Our new buoy tender, CGC FIR, will also be assigned some
  fisheries enforcement responsibilities.

Fisheries law enforcement surveillance flights are routinely conducted by helicopters out of Port Angeles, Astoria and North Bend. Fixed-wing C-130's out of Sacramento also conduct surveillance flights along the entire West Coat.

All of our units involved in fisheries enforcement receive annual training from the CG's
Pacific Area Fisheries Training Team stationed in Alameda, California. Local NOAA
Fisheries agents and state fisheries enforcement officers often participate in the training.

## SLIDE 6:

This is a summary of D11 resources. Of note, the three 210 ft. WMECs home ported in D13 also conduct patrols in D11. In addition CGC ASPEN, a 225' buoy tender, which traditionally performed only ATON missions, also conducts periodic LE patrols including fisheries and CFIVSA. Fisheries LE surveillance flights are routinely conducted by helicopters out of Humboldt Bay, San Francisco, LA/LB, and San Diego. As CDR Myer mentioned, the fixed-wing C-130s from Sacramento fly the entire west coast. D11 units receive the same annual fisheries training for CG's PAC Fish TRATEAM wherein local NOAA and state fisheries officers participate.

### SLIDE 22:

- Throughout 2003, the CG worked diligently to effectively enforce the various dynamic fisheries regulations. The complexity of the RCA's presented the greatest challenge.
- In order for us to have an effective fisheries enforcement program, the CG Commandant has highlighted four essential and interrelated cornerstones: (1) Strong regulatory schemes, (2) Enforcement presence, (3) Investment in technology and (4) Effective partnerships. First, it is necessary to have Strong Regulatory Schemes that are
  - enforceable and have teeth. If fisheries regulations lack significant penalty, there will be little or no incentive to comply. Fines and/or other penalties will simply be written off as the cost of doing business. It is important for the CG and the other Enforcement Consultants to continue to work with the Council to ensure the fisheries regulations are structured in a way that allow for effective enforcement.
  - Secondly, enforcement Presence is also an essential element. The deterrence value of having a Coast Guard cutter or aircraft present and visible is significant. We are working to balance our resource availability to ensure coverage of the various fisheries areas of highest concern. As other demands are made on our resources, we are striving to make our enforcement program more efficient by focusing our efforts at times and in regions where the most fishing activity is taking place.
  - Next, leveraging existing technology and investing in future technologies is vital to ensuring coverage of the vast fisheries areas off the West Coast. The CG is working closely with NOAA Fisheries as the West Coast VMS program comes online. Although at-sea enforcement will always be required, the use of VMS and other surveillance methods will significantly enhance our ability to monitor the fishing fleet.
  - Finally, as stated previously, joint enforcement and training efforts will optimize our overall enforcement capabilities. We'll continue to work closely with NOAA Fisheries and the state enforcement agencies to ensure fisheries enforcement remains fair and consistent, in order to maintain the sustainability of our valuable living marine resources.

### SLIDE 23:

- This video from a CG aircraft over flight demonstrates how we are using technology to enhance our enforcement efforts.

### SLIDE 24:

- That concludes the brief...are there any questions?