# **Appendix D: Marine Bulletin Codes**

#### **File Name Prefixes**

Cwf	Coastal Waters Forecast
Hsf	High Seas Forecast
Off	Offshore Waters

#### **North Pacific Weather**

California	Colifornia		
Cwfeka	Eureka		
Cwflox	Los Angeles/Oxnard		
Cwfmtr	San Francisco		
Cwfsgx	San Diego		
Hawaii			
Cwfhfo	Honolulu		
Cwfhi1	Coastal Hawaii, Honolulu		
Oregon			
Cwfmfr	Medford		
Cwfpqr	Portland		
Washington			
Cwfsew	Seattle		
High Seas			
Hsfep1	Pacific N. of 30N and S. Of 67N E. of A Line From Bering Strait to 50N160E		
Hsfep2	E. Pacific from the equator to 30N E of 140W		
Hsfep3	S. Pacific from the Equator to 18.5S E. of 120W		
Hsfnp	Honolulu, Hawaii, N. Pacific equator to 30N between 140W AND 160E		
Hsfep	Metarea XII, Pacific N. of 30N and S. of 67N E. of a line from Bering Strait to 50N160e		
Offshore Waters			
Offhfo	Honolulu, HI beyond 40 NM out to 240 NM		
Offpz5	WA & OR Waters from 60 NM to 250 NM Offshore		
Offpz6	CA Waters from 60 NM to 250 NM Offshore		

### **Atlantic Weather**

Alabama	
Cwfmob	Mobile
Georgia	
Cwfjax	Northeast FL / Southeast GA
Florida	
Cwfjax	Northeast FL / Southeast GA
Cwfkey	Key West, FL Keys
Cwfmfl	South FL
Cwfmlb	East Central FL
Cwflae	Tallahassee
Cwftbw	Tampa Bay / Ruskin
Louisianna	

Cwflch	Lake Charles, LA
Cwflix	New Orleans, LA
Maine	
Cwfcar	Caribou, ME
Cwfgyx	Gray, ME
Maryland	
Cwflwx	Baltimore, MD / Washington DC
Massachusetts	
Cwfbox	Taunton
New Jersey	
Cwfph	Mount Holly
New York	
Cwfokx	New York
North Carolina	
Cwfilm	Wilmington
South Carolina	
Cwfchs	Charleston
Texas	
Cwfbro	Brownsville
Cwfcrp	Corpus Christi
Cwfhgx	Houston/Galveston
Virginia	
Cwfakq	Wakefield
Washington DC	
Cwflwx	Baltimore, MD / Washington DC
Puerto Rico	
Cwfsju	San Juan
Cwfspn	Suan Juan (SPANISH)
High Seas	
Hsfat1	Metarea IV. Washington DC
Hsfat2	Atlantic between 7N to 31N, West of 35W including Caribbean Sea & Gulf of Mexico
Offshore Waters	
Offnt1	New England Continental Shelf & Slope waters from 25 NM Offshore to the Hague Line
Offnt2	W Central North Atlantic Continental Shelf & slope waters beyond 20 NM to 250 NM from 1000 NM to 250 NM Offshore.
Offnt3	Southwest and Tropical North Atlantic & Caribbean Sea
Offnt4	Gulf of Mexico

## **Tropical Pacific Weather**

Hsfep2	East Pacific from the Equator to 30N, East of 140W
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