

R Fog Signals

No.	INT	Description	NOAA	NGA	Other NGA	ECDIS			
General									
Fog Detector Light → P		Fog Light → P							
1		Position of fog signal, type of fog signal not stated	Fog Sig 				<p>Position of a conspicuous point feature with fog signal</p> <p>Lighted pillar buoy, paper chart with fog signal</p> <p>Lighted super-buoy, paper chart with fog signal</p>		
Types of Fog Signals, with Abbreviations						Supplementary national symbol: a			
10	Explos	Explosive		<i>GUN</i>			Type of fog signal and its characteristics are obtained by cursor pick		
11	Dia	Diaphone		<i>DIA</i>					
12	Siren	Siren		<i>SIREN</i>					
13	Horn	Horn (nautophone, reed, tyfon)		<i>HORN</i>					
14	Bell	Bell		<i>BELL</i>					
15	Whis	Whistle		<i>WHISTLE</i>					
16	Gong	Gong		<i>GONG</i>					
Examples of Fog Signal Descriptions									
Note: The fog signal symbol will usually be omitted when a description of the signal is given.									
20	 <i>Fl.3s 70m 29M</i> <i>Siren Mo(N) 60s</i>	Siren at a lighthouse, giving a long blast followed by a short one (N), repeated every 60 seconds	 <i>Fl 3s 70m 29M</i> <i>SIREN Mo(N) 60s</i>	 <i>Fl 3s 70m 29M</i> <i>SIREN</i>			Light with fog signal		
21	 <i>Bell</i>	Wave-actuated bell buoy	 <i>BELL</i>	 <i>BELL</i>			Pillar buoy, paper chart with fog signal		
22	 <i>Q(6)+LFl.15s</i> <i>YB Horn(1)15sWhis</i>	Light buoy, with horn giving a single blast every 15 seconds, in conjunction with a wave-actuated whistle	 <i>Q(6)+LFl 15s</i> <i>HORN(1) 15s</i> <i>WHIS</i>	 <i>Q(6)+LFl 15s</i> <i>HORN WHIS</i>		<table border="1"> <tr> <td></td> <td></td> </tr> </table>			Lighted pillar buoy, paper chart with fog signal
									
Supplementary National Symbol									
a		Morse Code fog signal		<i>Mo</i>					