

NOAA CORE COLORS (FISHERIES VERSION)

<div>NOAA SKY # 003087</div> <div>RGB 0-48-135</div>		<div>NOAA SEA # 0085CA</div> <div>RGB 0-133-202</div>		<div>WHALE GRAY # 323C46</div> <div>RGB 50-60-70</div>	
C=100 M=91 Y=17 K=6		C=84 M=41 Y=4 K=0		C=77 M=64 Y=54 K=46	
<div>MIDNIGHT SKY # 001743</div> <div>RGB 0-23-67</div>	<div>TWILIGHT SKY # 002364</div> <div>RGB 0-35-100</div>	<div>MEDIUM SEA BLUE # 056FB7</div> <div>RGB 5-111-183</div>	<div>LIGHT SEA BLUE # 5EB6D9</div> <div>RGB 94-181-217</div>	<div>DOVE GRAY # A5AAAF</div> <div>RGB 165-170-175</div>	<div>GULL WHITE # FFFFFFFF</div> <div>RGB 255-255-255</div>
		<div>DEEP SEA BLUE # 00559B</div> <div>RGB 0-85-155</div>	<div>PALE SEA BLUE # C6E6F0</div> <div>RGB 198-230-240</div>		

FISHERIES COMPLEMENTARY COLORS

<div>DARK TEAL GREEN # 005E5E</div> <div>RGB 0-83-83</div>	<div>TEAL GREEN # 008DA8</div> <div>RGB 0-141-168</div>	<div>BRIGHT TEAL # 1EBEC7</div> <div>RGB 30-190-199</div>	<div>PALE TEAL # 90DFE3</div> <div>RGB 144-223-227</div>
<div>DARK SEAGRASS # 365E17</div> <div>RGB 54-94-23</div>	<div>SEAGRASS # 4B8320</div> <div>RGB 75-131-32</div>	<div>VIVID SEAGRASS # 76BC21</div> <div>RGB 118-188-33</div>	<div>BRIGHT SEAGRASS # B1DC6B</div> <div>RGB 177-220-107</div>
<div>DARK URCHIN # 3B469A</div> <div>RGB 59-70-154</div>	<div>URCHIN # 5761C0</div> <div>RGB 87-97-192</div>	<div>VIVID URCHIN # 737BE6</div> <div>RGB 115-123-230</div>	<div>BRIGHT URCHIN # A8B8FF</div> <div>RGB 168-184-255</div>
<div>DK. CRUSTACEAN # 853B00</div> <div>RGB 133-59-0</div>	<div>CRUSTACEAN # DB6015</div> <div>RGB 219-96-21</div>	<div>VIVID CRUSTACEAN # FF8400</div> <div>RGB 255-132-0</div>	<div>BR. CRUSTACEAN # FFAB38</div> <div>RGB 255-171-56</div>
<div>DARK CORAL # 901200</div> <div>RGB 144-18-0</div>	<div>CORAL # B71300</div> <div>RGB 183-19-0</div>	<div>VIVID CORAL # DB2207</div> <div>RGB 219-34-7</div>	<div>BRIGHT CORAL # FF6C57</div> <div>RGB 255-108-87</div>

FISHERIES BACKGROUND & TINT COLORS

<div>MIDNIGHT SKY # 001743</div> <div>RGB 0-23-67</div>	<div>SKY TINT 1 # C2D9E3</div> <div>RGB 194-217-227</div>	<div>SKY TINT 2 # D5E6ED</div> <div>RGB 213-230-237</div>	<div>SKY TINT 3 # E9F3F6</div> <div>RGB 233-243-246</div>
<div>TURTLE GREEN # 283A38</div> <div>RGB 40-58-56</div>	<div>GREEN TINT 1 # CBDAC5</div> <div>RGB 203-218-197</div>	<div>GREEN TINT 2 # E7EFD5</div> <div>RGB 231-239-231</div>	<div>GREEN TINT 3 # F7FAEE</div> <div>RGB 247-250-238</div>
<div>WHALE GRAY # 323C46</div> <div>RGB 50-60-70 RGB 123-123-95</div>	<div>DOVE GRAY TINT 1 # A5AAAF</div> <div>RGB 165-170-175 RGB 151-151-119</div>	<div>DOVE GRAY TINT 2 # CBCFD1</div> <div>RGB 203-207-209 RGB 217-216-196</div>	<div>GRAY TINT 3 # F1F3F3</div> <div>RGB 241-242-243 RGB 241-240-233</div>

NOAA ALERT COLORS

<div>DARK RED # 901200</div> <div>RGB 144-18-0</div>	<div>RED # B71300</div> <div>RGB 183-19-0</div>	<div>VIVID RED # DB2207</div> <div>RGB 219-34-7</div>	<div>BRIGHT RED # FF6C57</div> <div>RGB 255-108-87</div>
<div>DARK ORANGE # 853B00</div> <div>RGB 133-59-0</div>	<div>ORANGE # DB6015</div> <div>RGB 219-96-21</div>	<div>VIVID ORANGE # FF8400</div> <div>RGB 255-132-0</div>	<div>BRIGHT ORANGE # FFAB38</div> <div>RGB 255-171-56</div>
<div>DK YELLOW #A8821B</div> <div>RGB 168-130-27</div>	<div>YELLOW # DDBB25</div> <div>RGB 221-187-37</div>	<div>VIVID YELLOW # F0DE02</div> <div>RGB 240-222-2</div>	<div>BRIGHT YELLOW # FFFF65</div> <div>RGB 255-255-101</div>
<div>DK GREEN # 365E17</div> <div>RGB 54-94-23</div>	<div>GREEN # 4B8320</div> <div>RGB 75-131-32</div>	<div>VIVID GREEN # 76BC21</div> <div>RGB 118-188-33</div>	<div>BRIGHT GREEN # B1DC6B</div> <div>RGB 177-220-107</div>