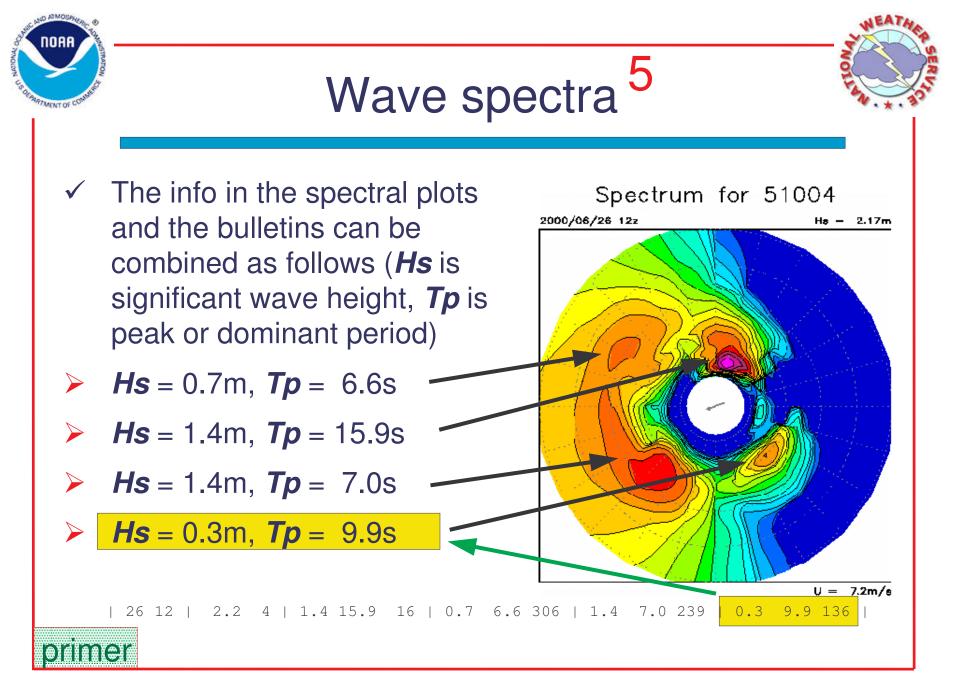
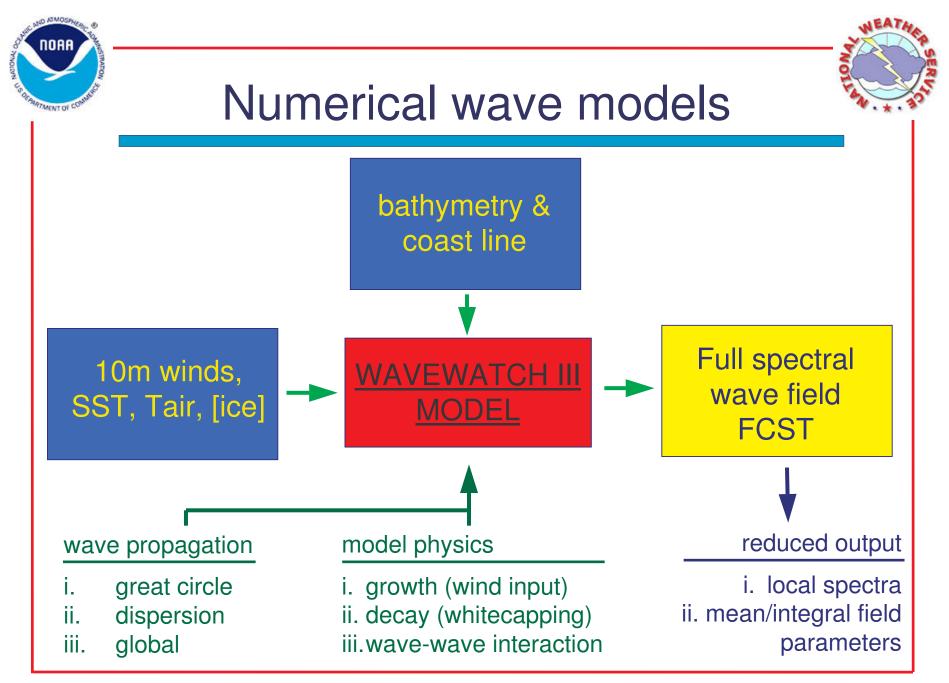
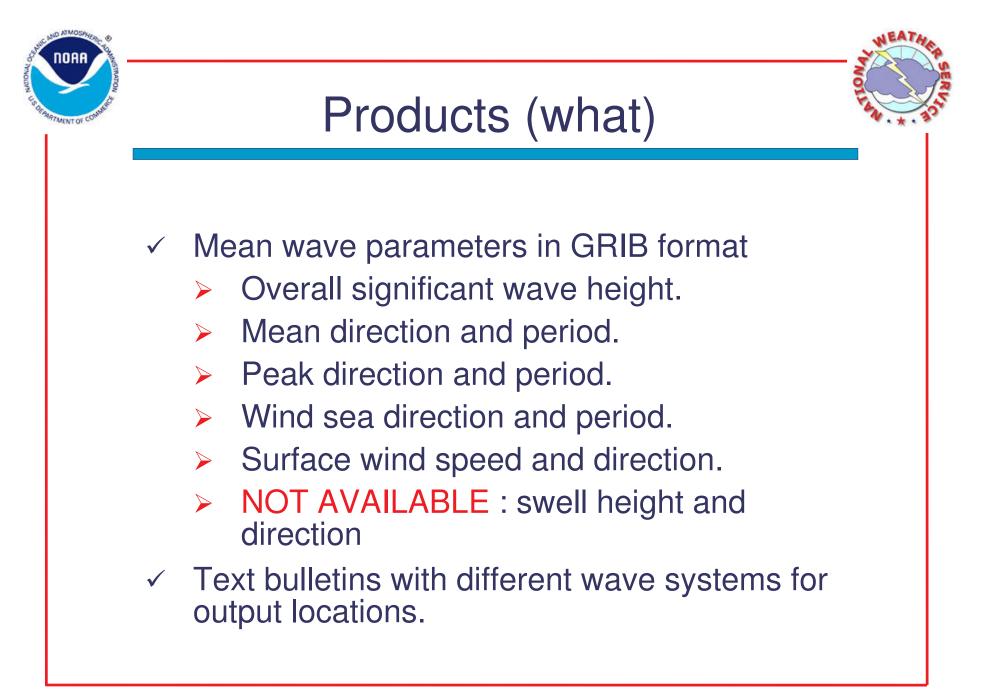
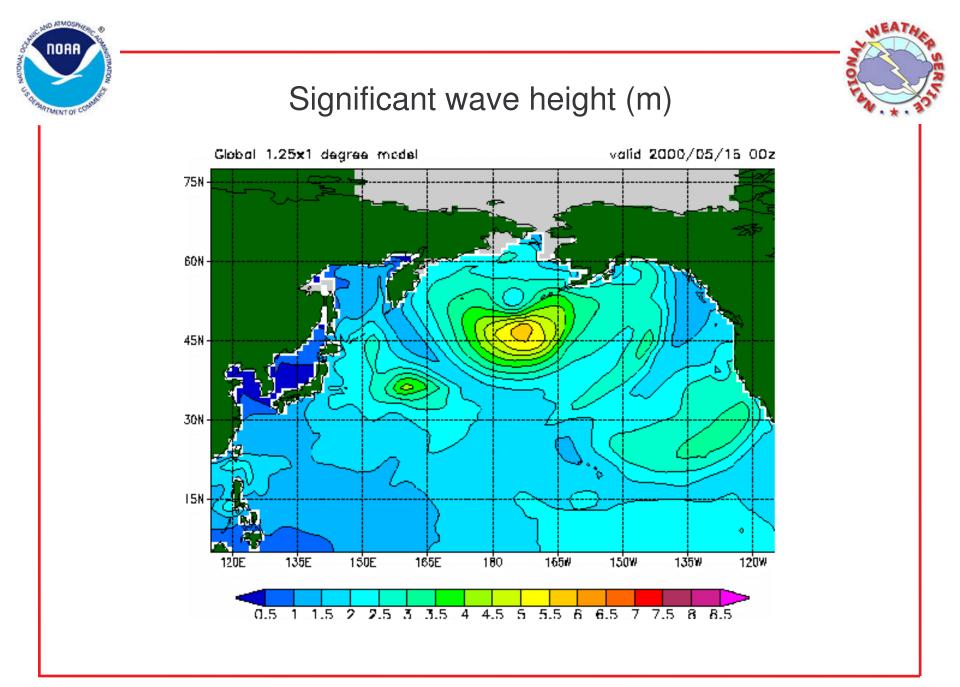


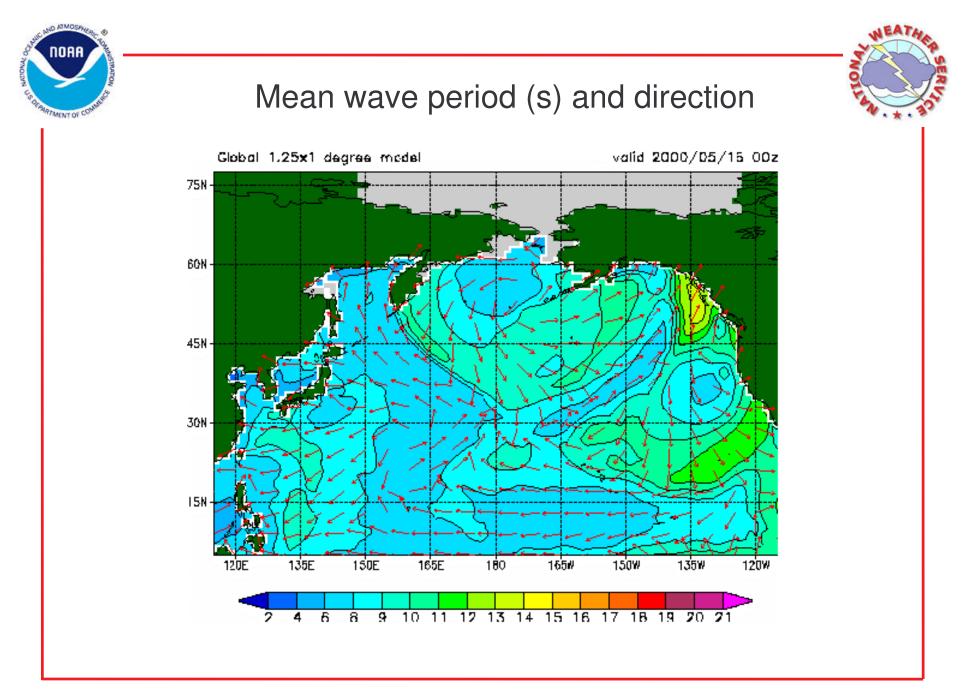
TORR MENT OF COM	Wave spectra 4
✓ ✓	The spectral plots from the wave model mostly give qualitative information. The corresponding quantitative information can be found in the bulletins. A sample bulletin is presented below. The first column gives date and hour, the second the overall wave height and number of identified individual wave fields. The next six columns (only two shown here) identify wave fields by height, period and direction.
	Location : 51004 (17.40N 152.50W) Model : NWW3 global 1x1.25 degr. Cycle : 20000626 t00z ++
	day & Hst n x Hs Tp dir Hs Tp dir hour (m) (m) (s) (d) (m) (s) (d)
	25 12 1.9 7 1.0 17.5 19 1.0 7.0 292 25 13 1.9 7 1.0 17.6 19 1.0 7.0 292 25 14 1.9 6 1.1 17.6 19 0.9 7.1 292 25 14 1.9 6 1.1 17.6 19 0.9 7.1 292 primer

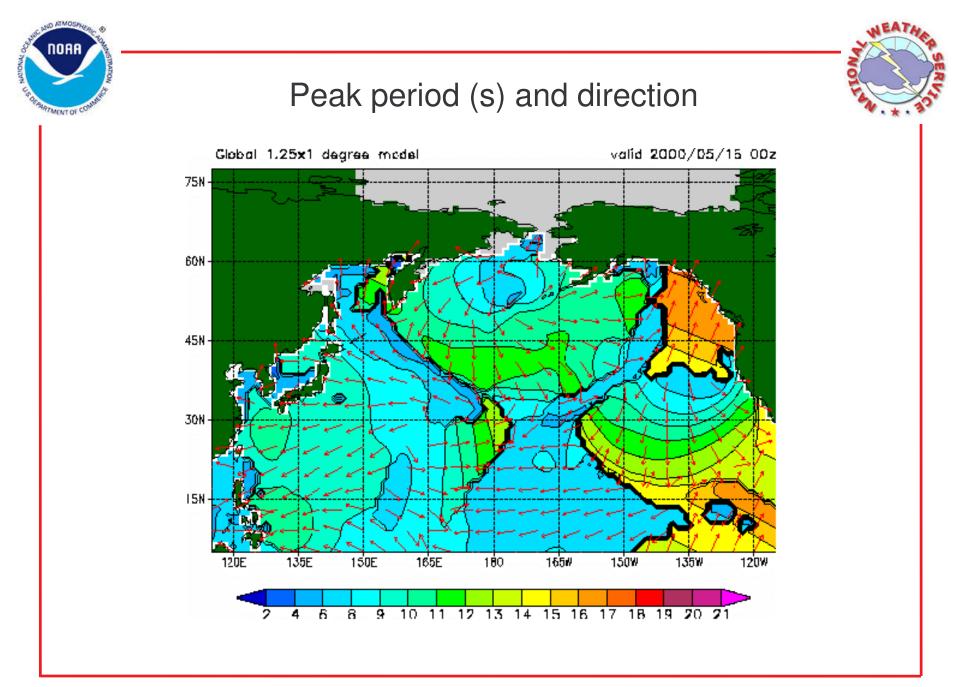


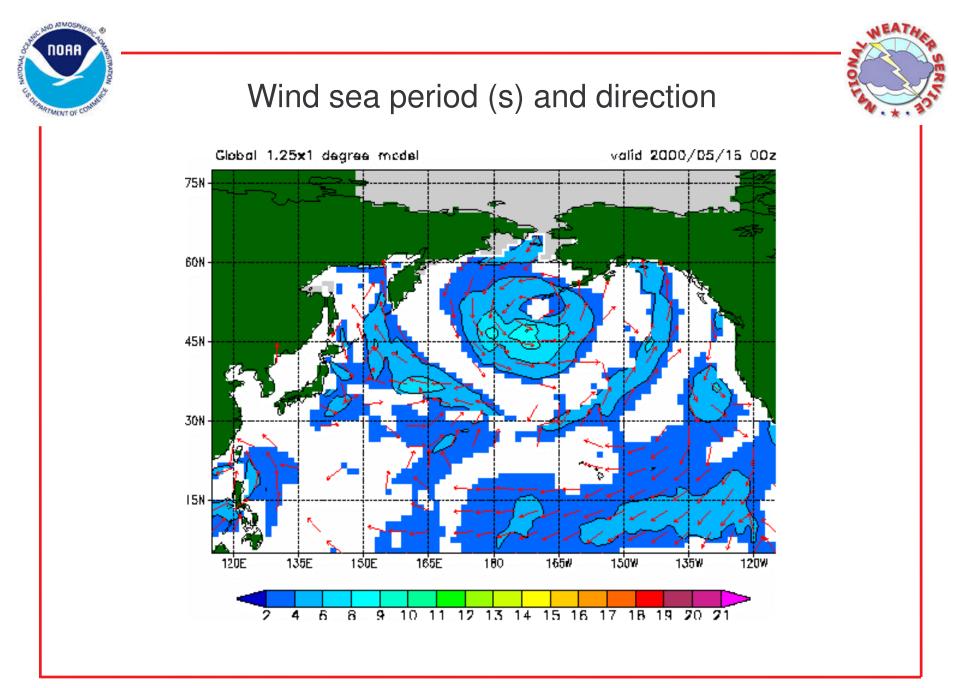


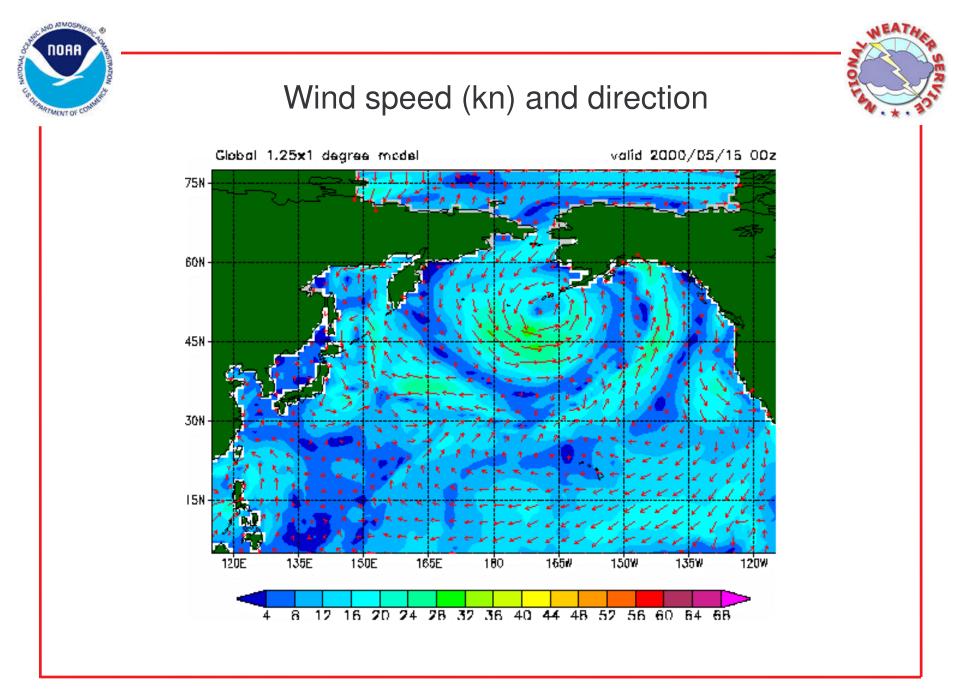


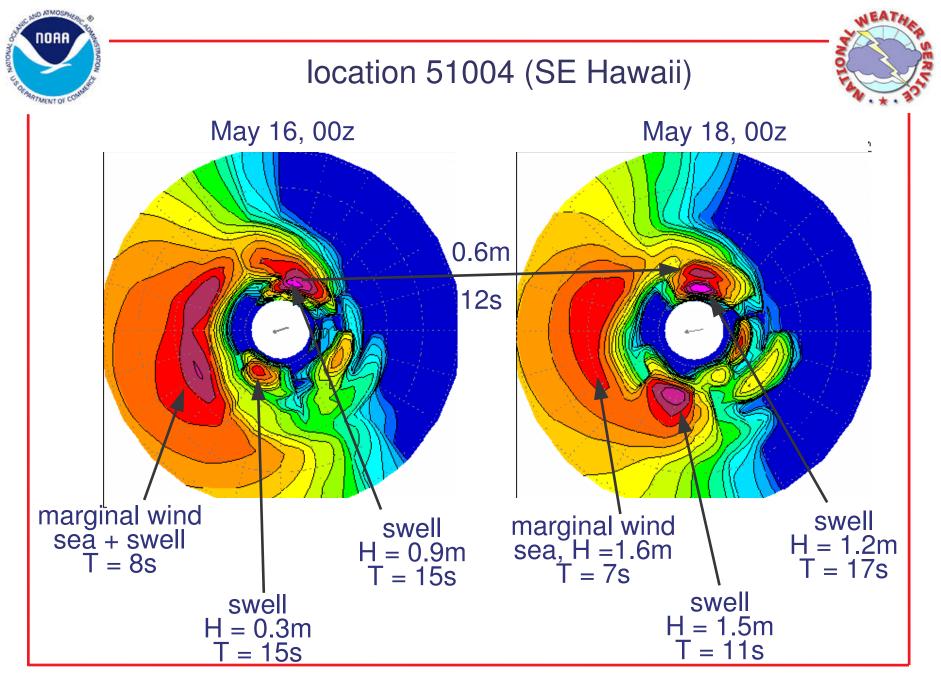


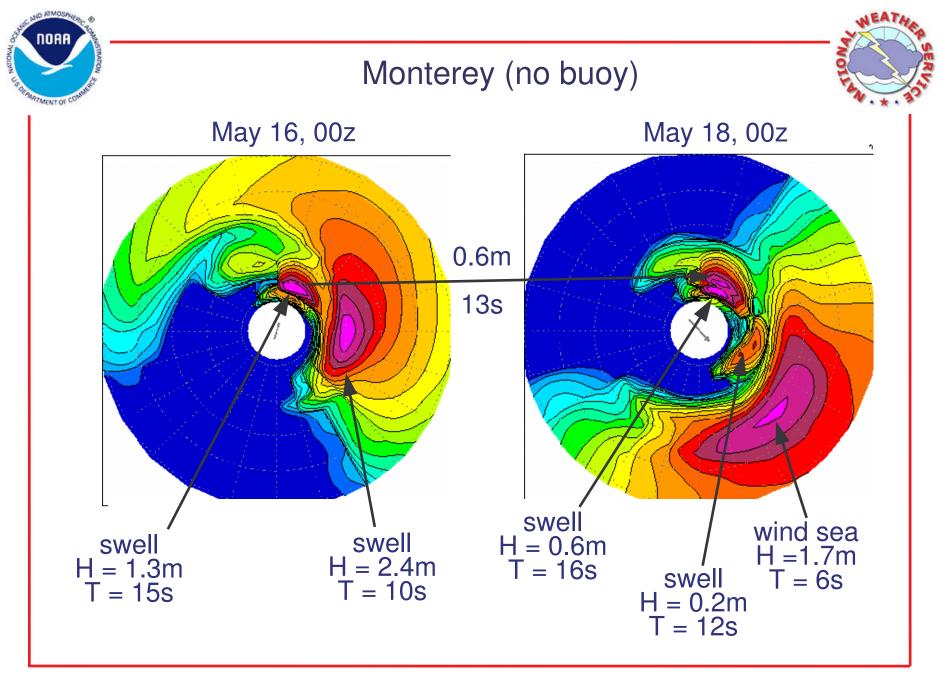


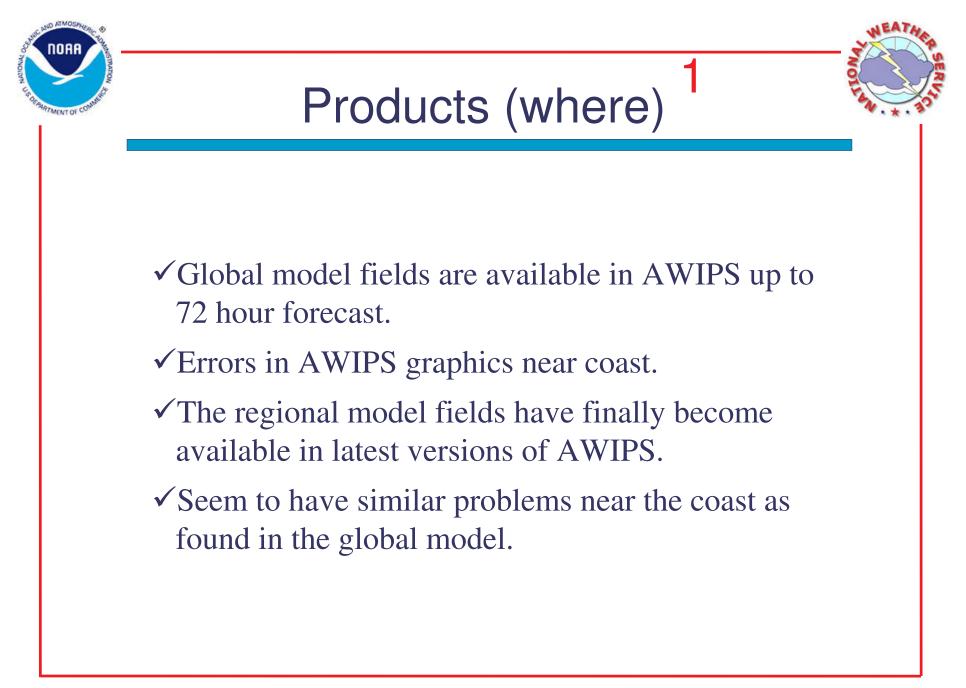


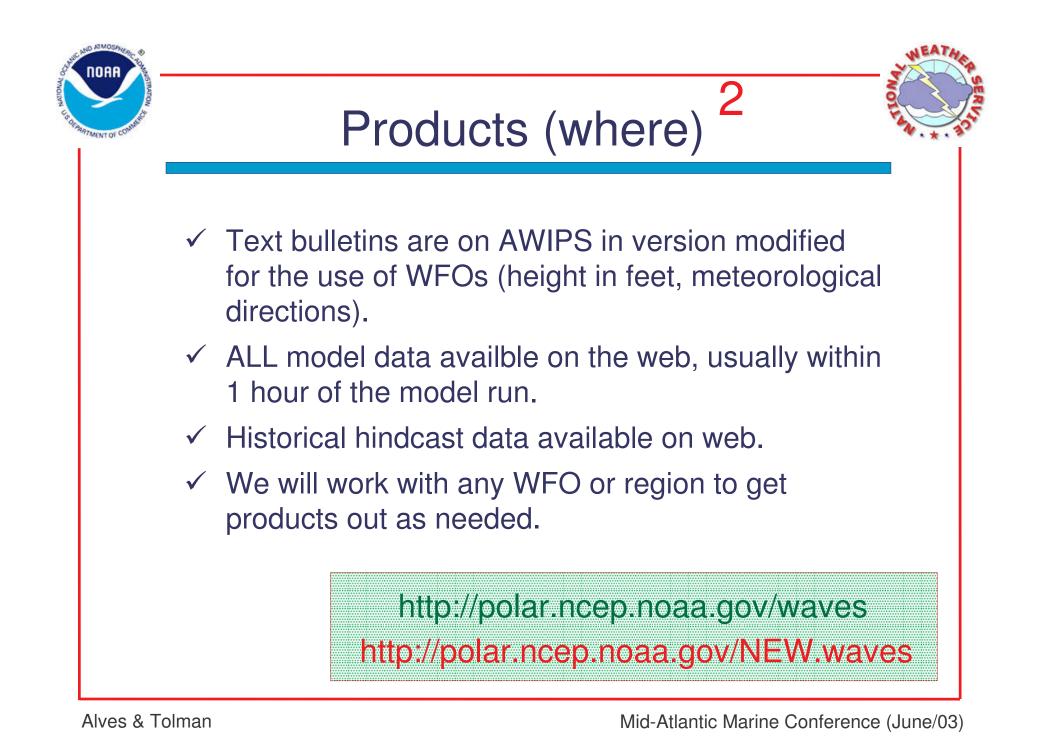


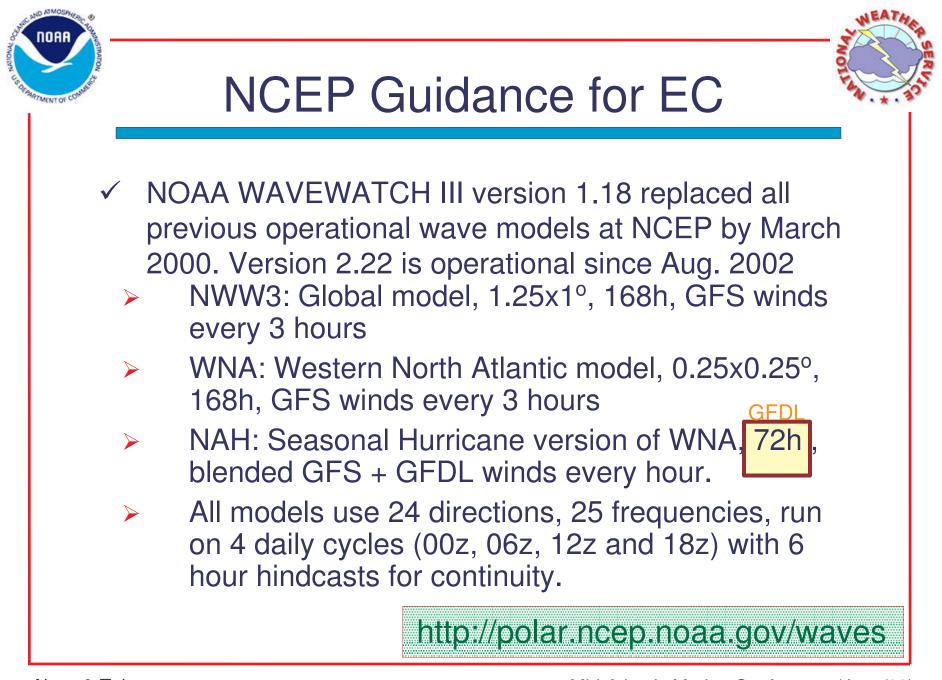


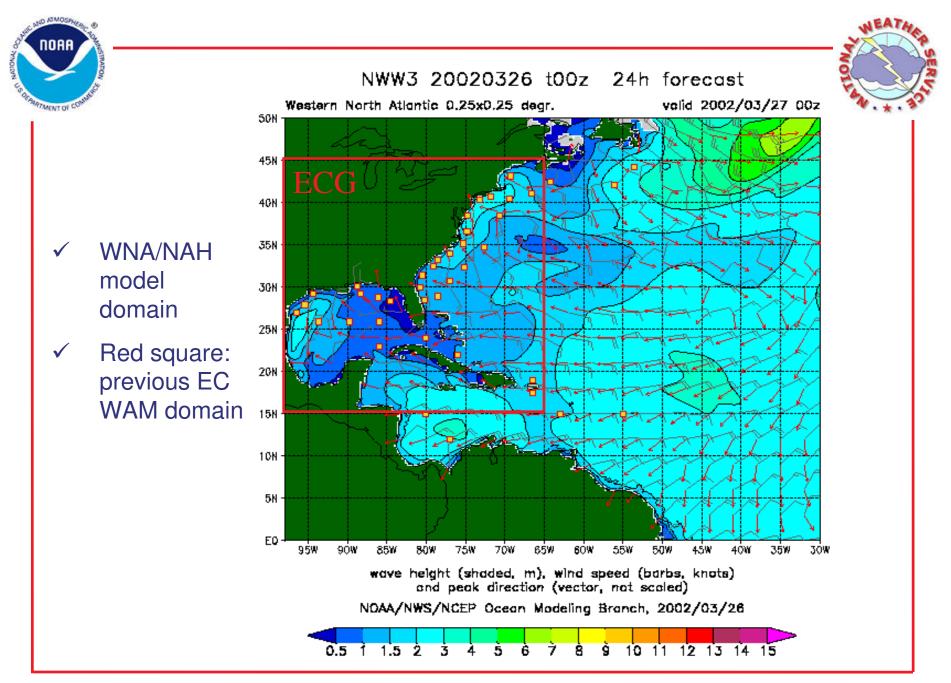


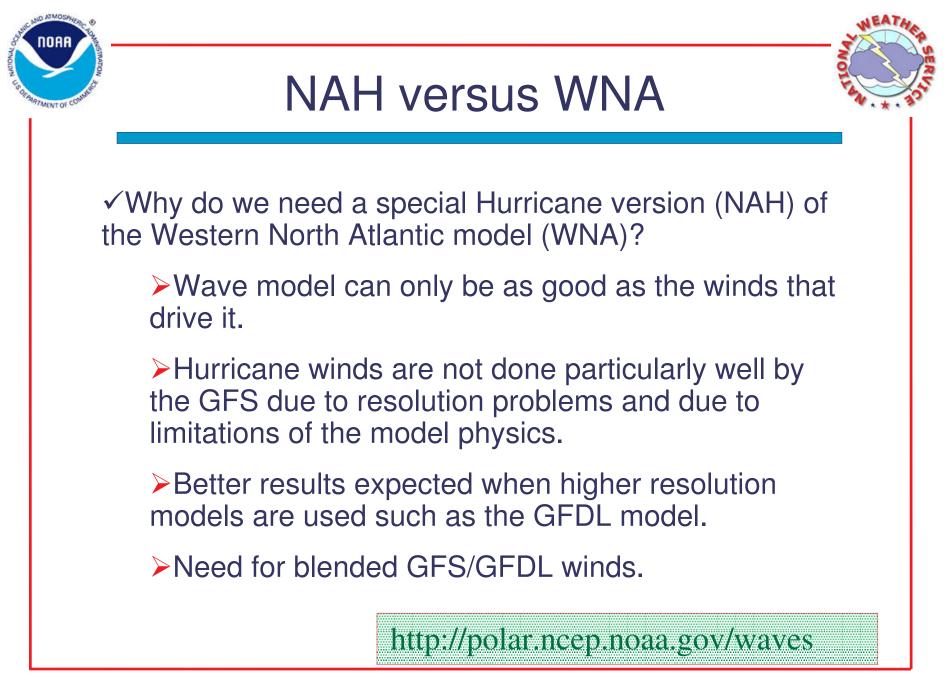


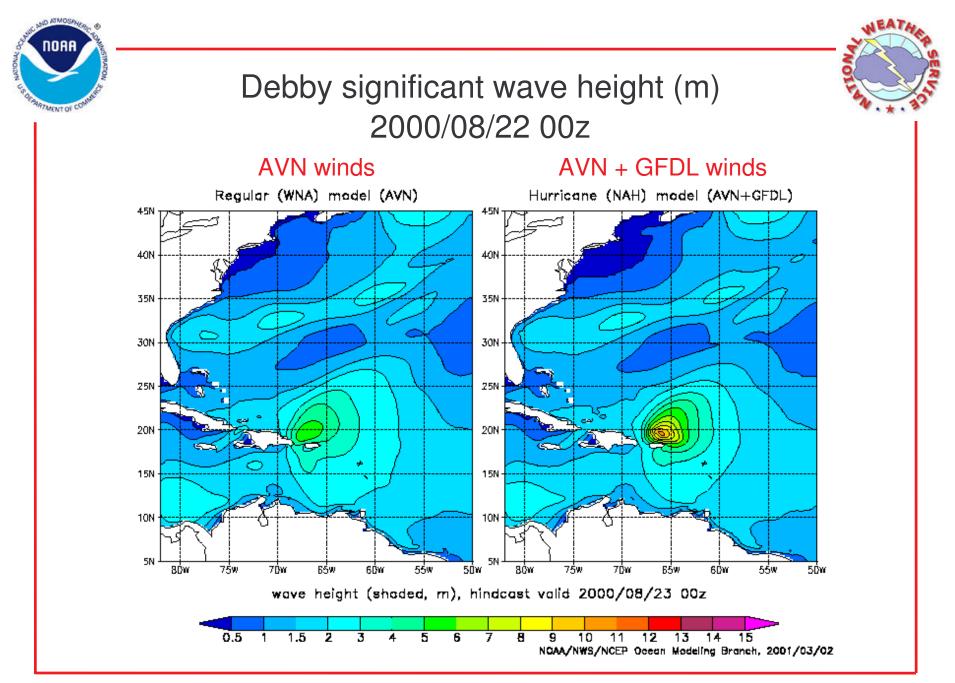


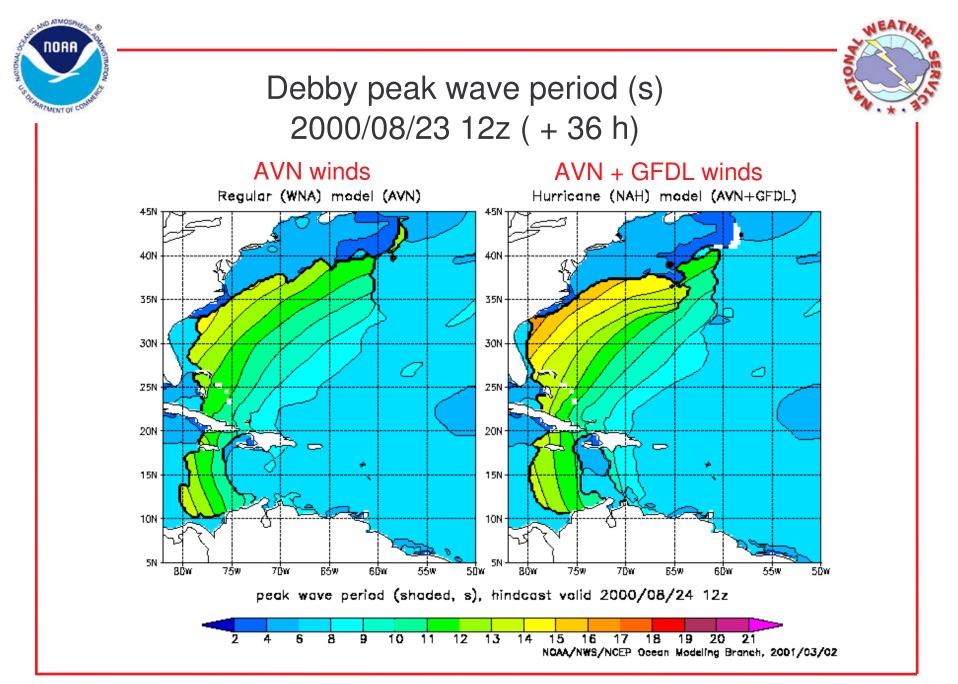


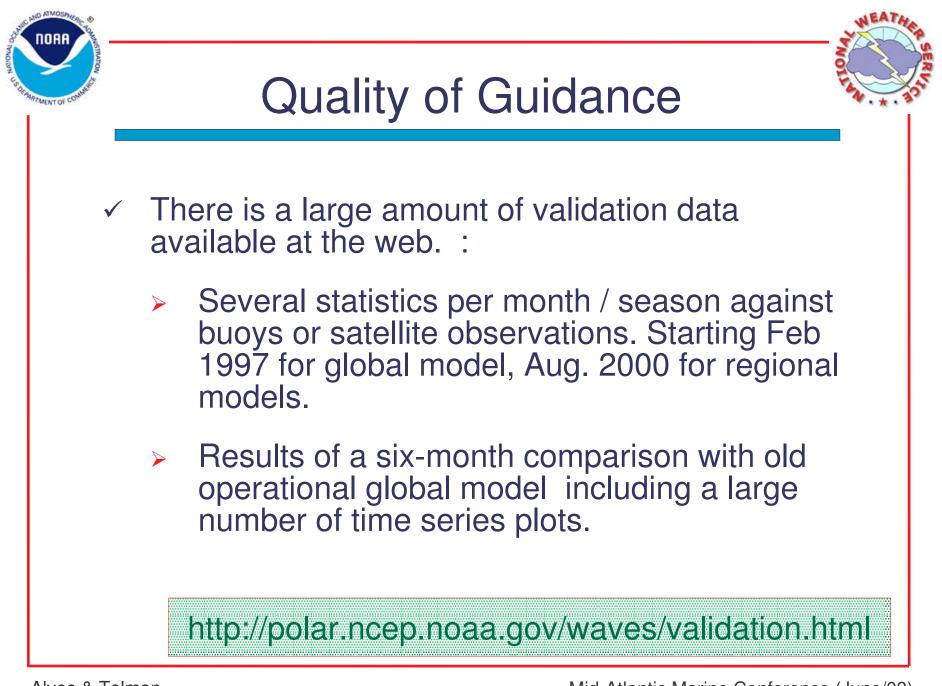


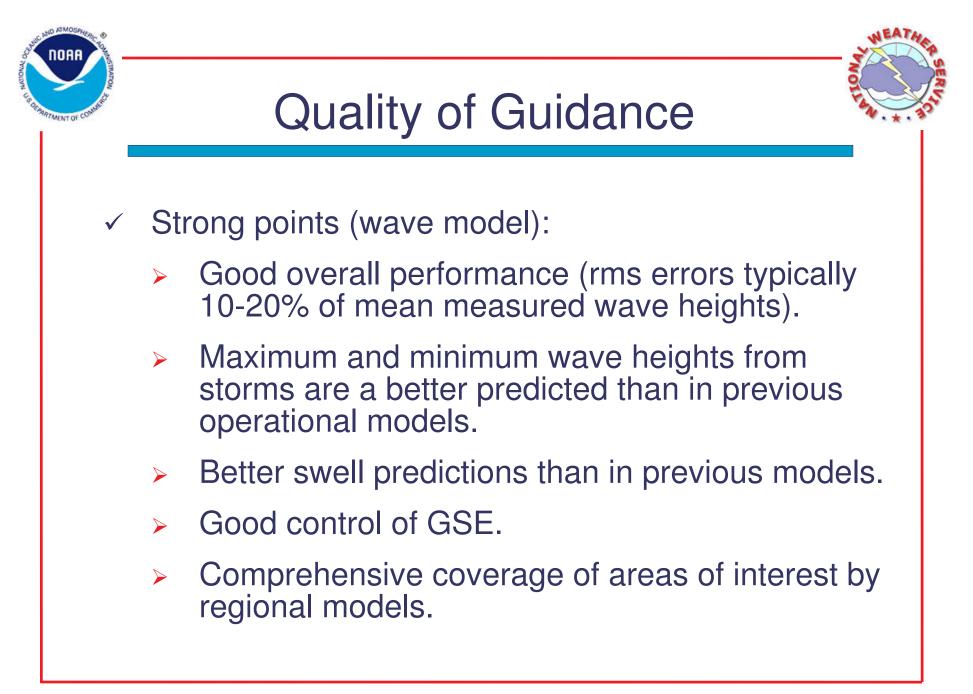


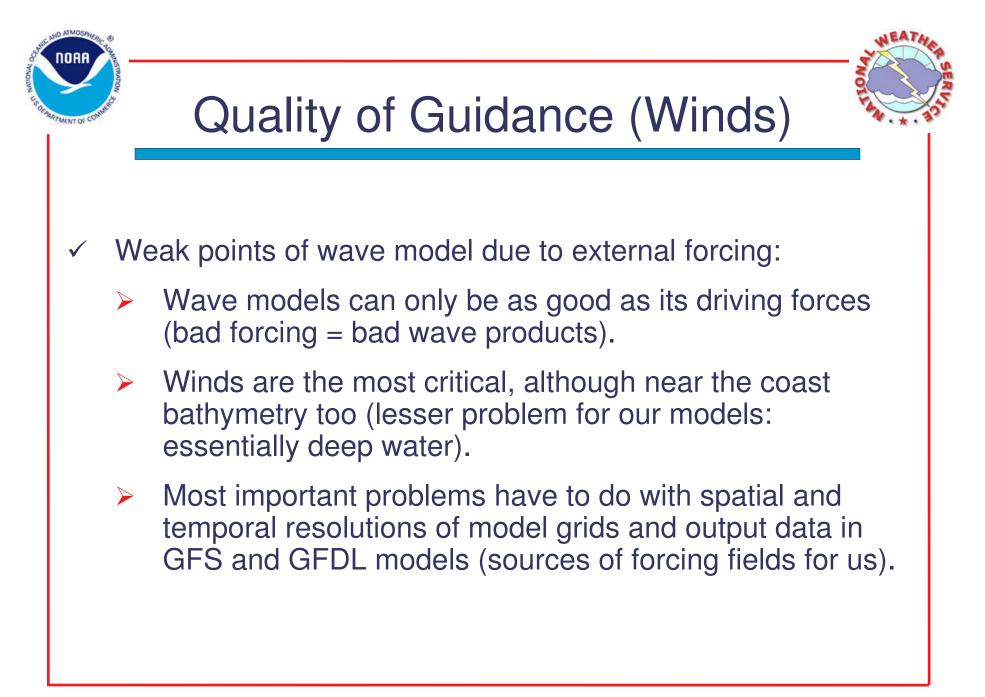


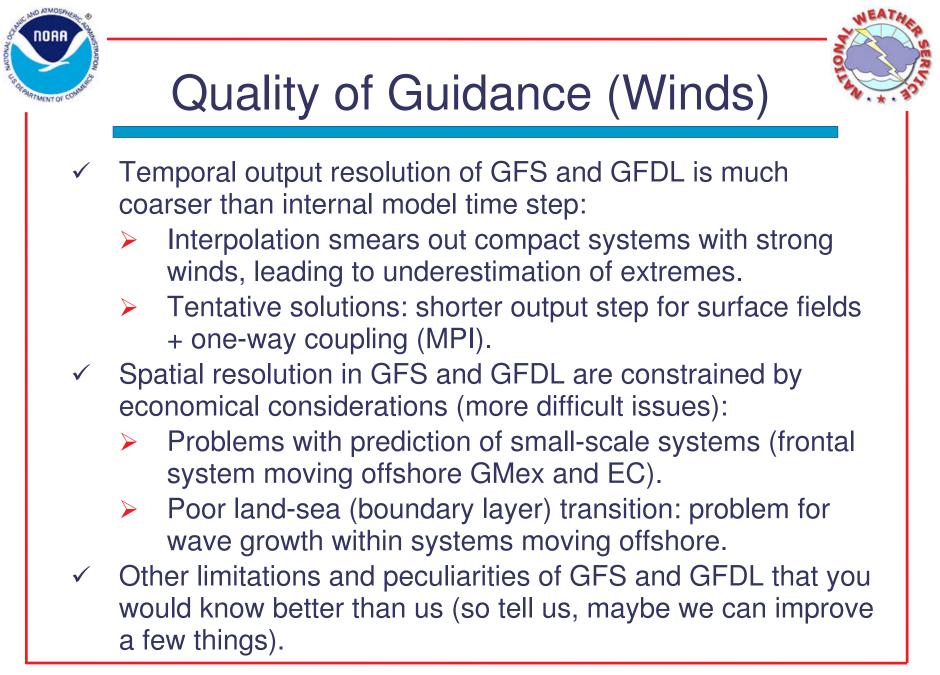


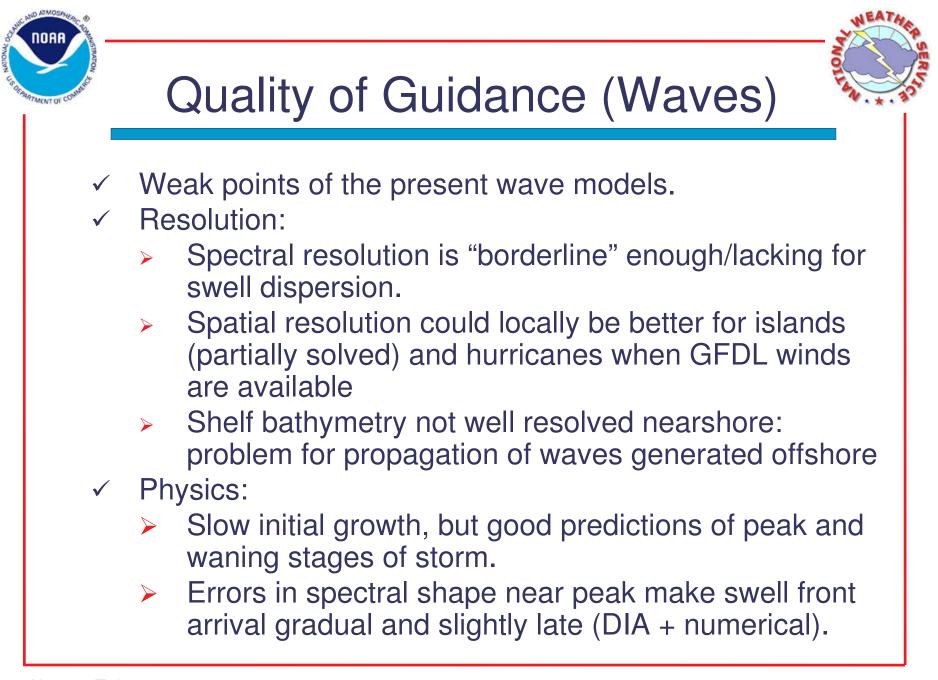






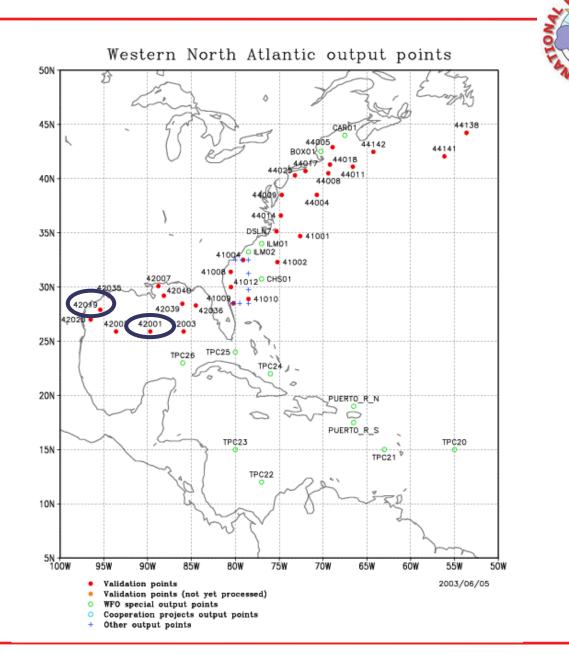






 Latest quality snapshot of NAH vs. WNA during 2002 hurricanes

 Time-series in next slide show simulated wave height at two buoys circled.



Alves & Tolman

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