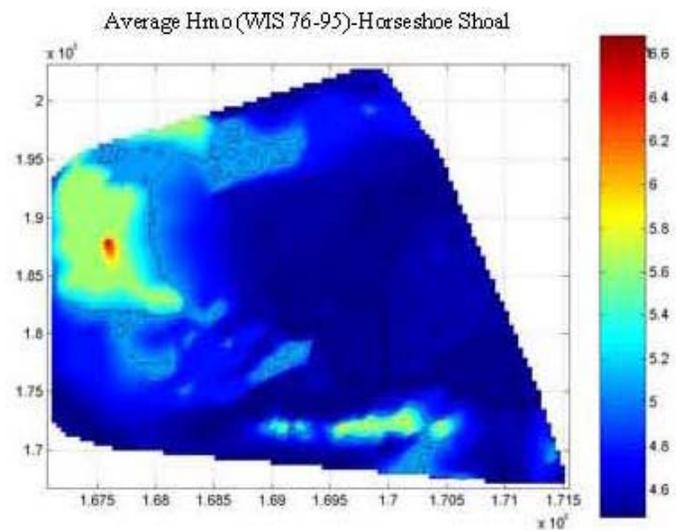


a) Local wind waves (H6)



b) Ocean swell

Source: Woods Hole Group, "Analytical Modeling of Alternative Wind Farm Sites, Existing Conditions" March 2004.

CAPE WIND ENERGY PROJECT
Significant Wave Height Distribution Around Horseshoe Shoal
Figure 4.1.3-1