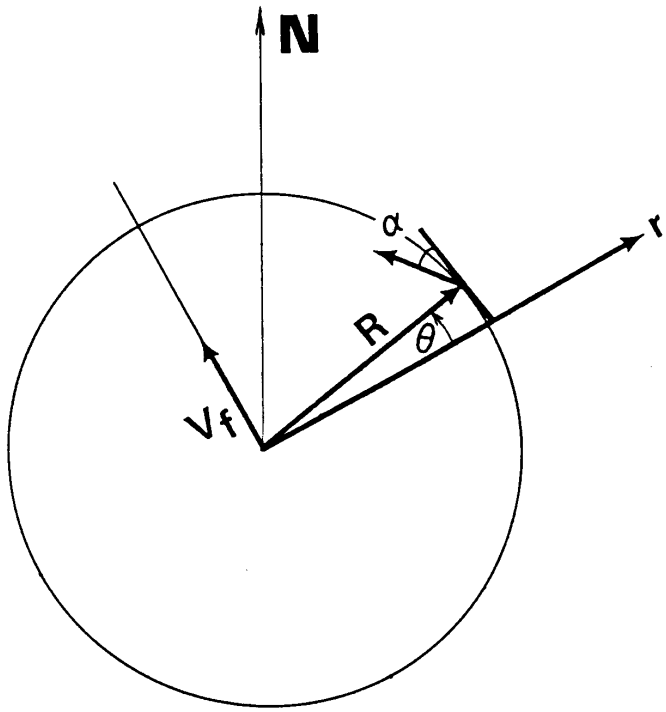

Figure 6.7.2-1 Definitions of Angles

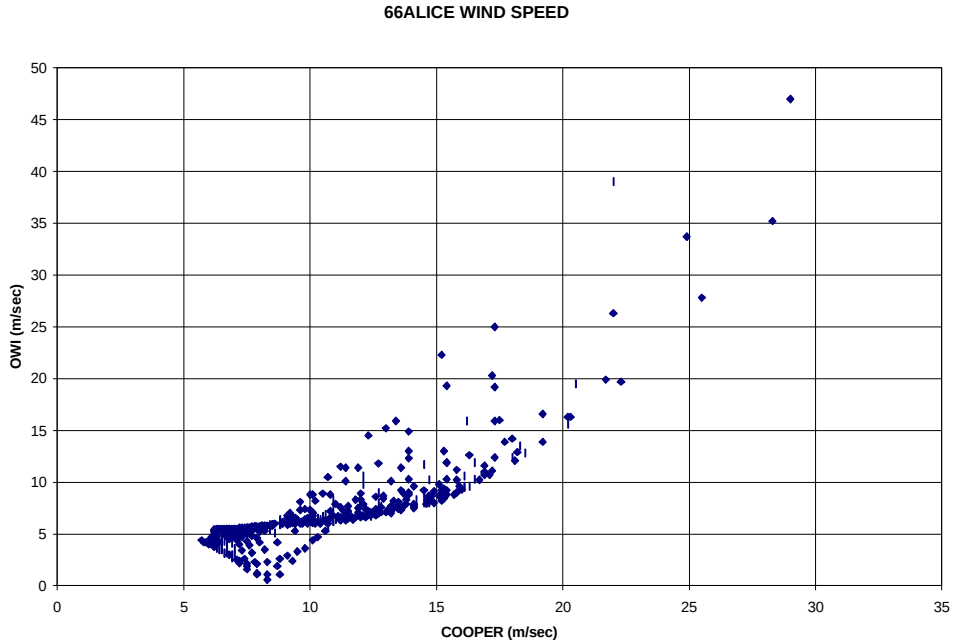

Figure 6.7.2-2 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Speed. 66Alice

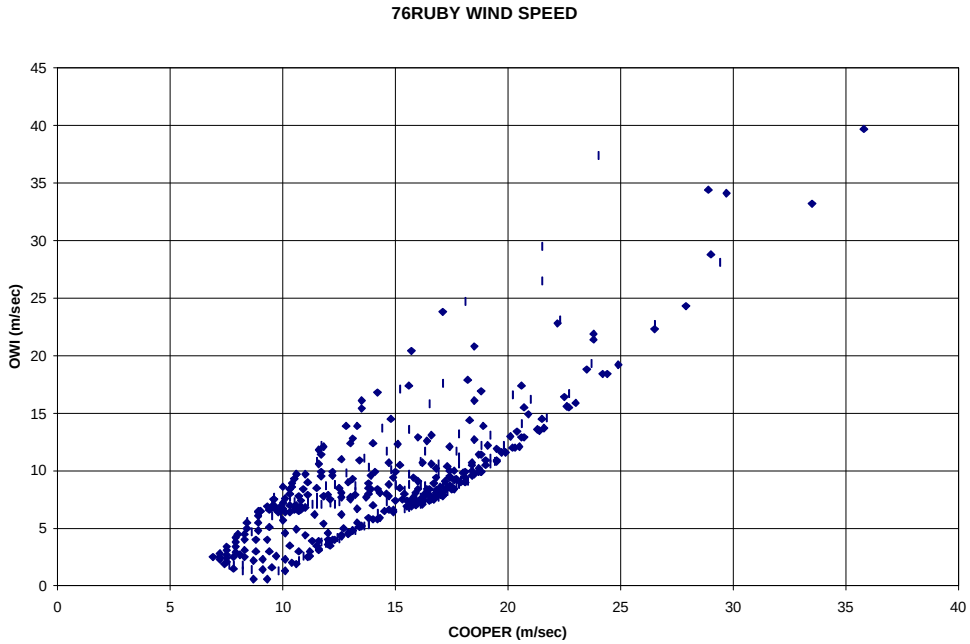

Figure 6.7.2-3 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Speed. 76Ruby

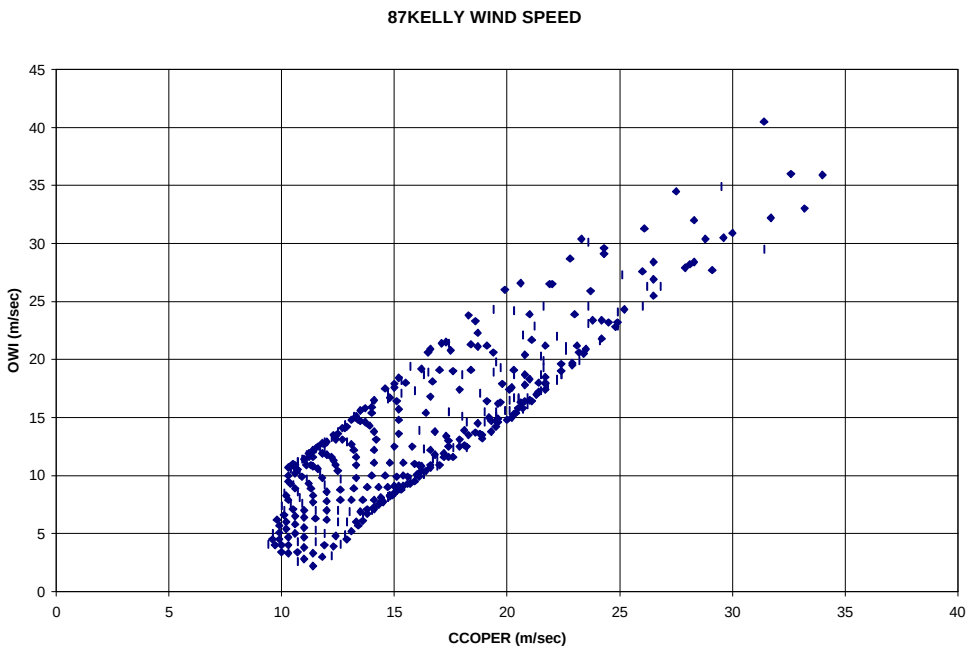

Figure 6.7.2-4 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Speed. 87Kelly

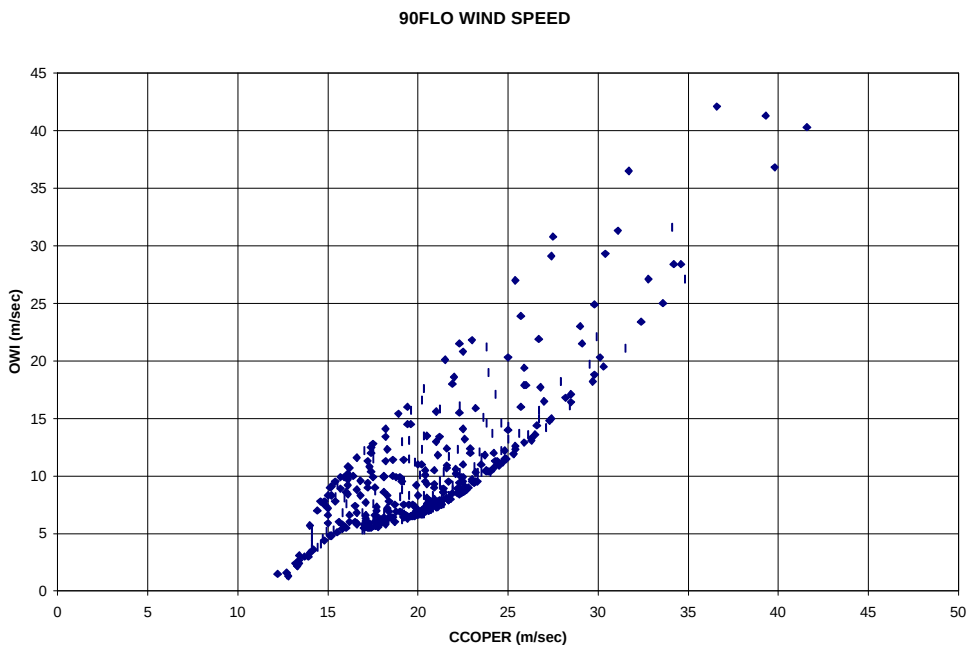

Figure 6.7.2-5 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Speed. *90Flo

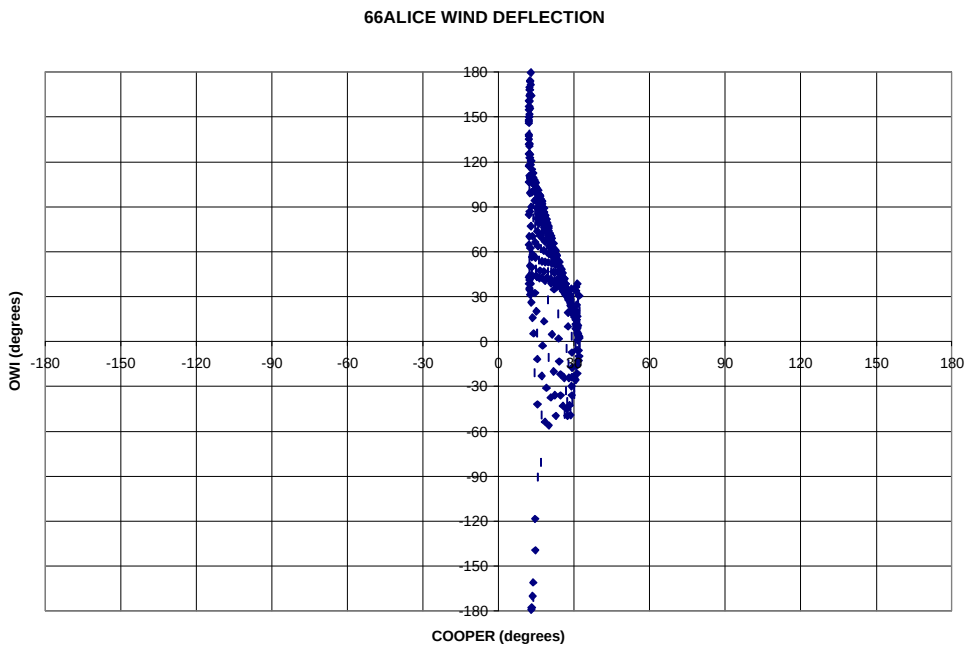

Figure 6.7.2-6 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Deflection. 66Alice

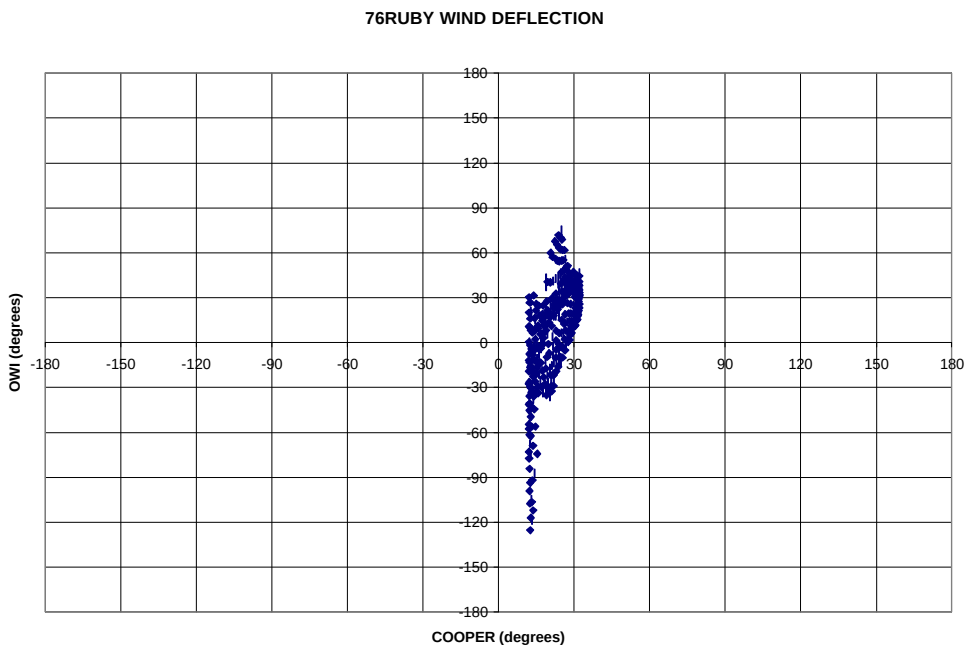

Figure 6.7.2-7 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Deflection. 76Ruby

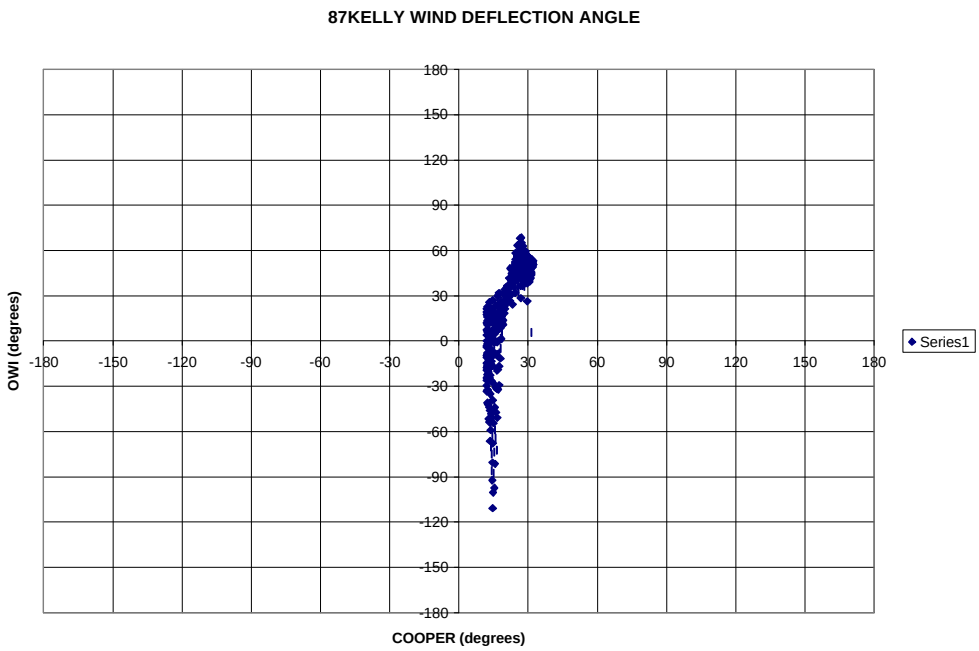

Figure 6.7.2-8 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Deflection. 87Kelly

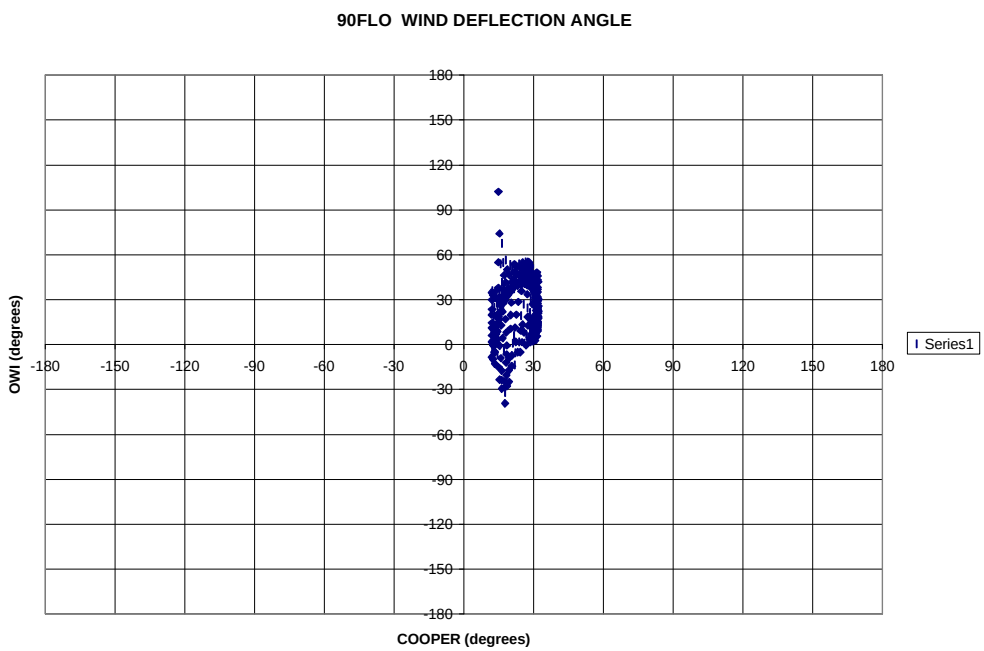

Figure 6.7.2-9 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wind Deflection. 90Flo

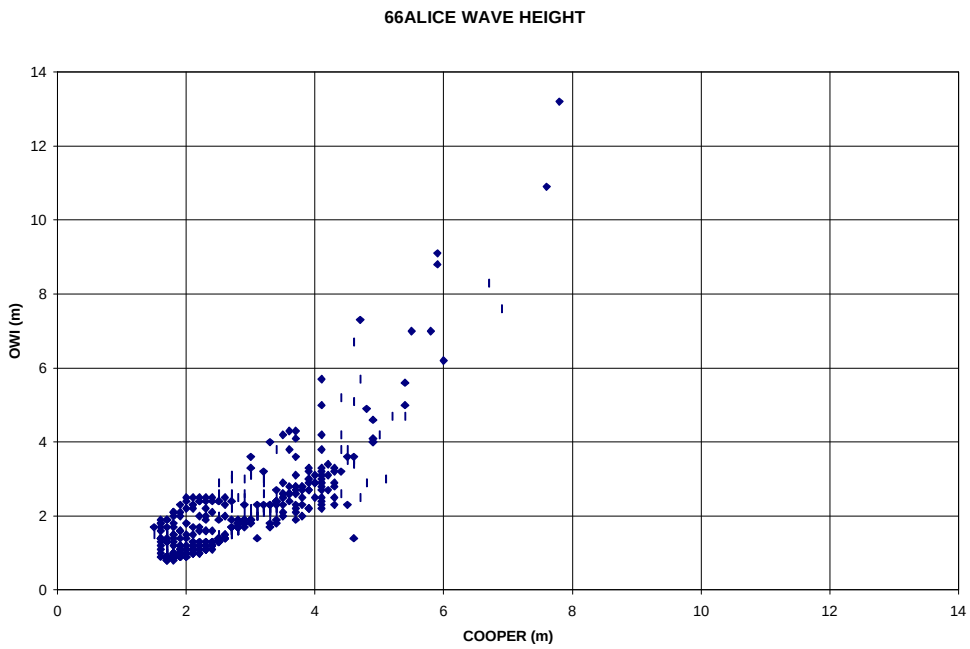

Figure 6.7.2-10 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Height. 66Alice

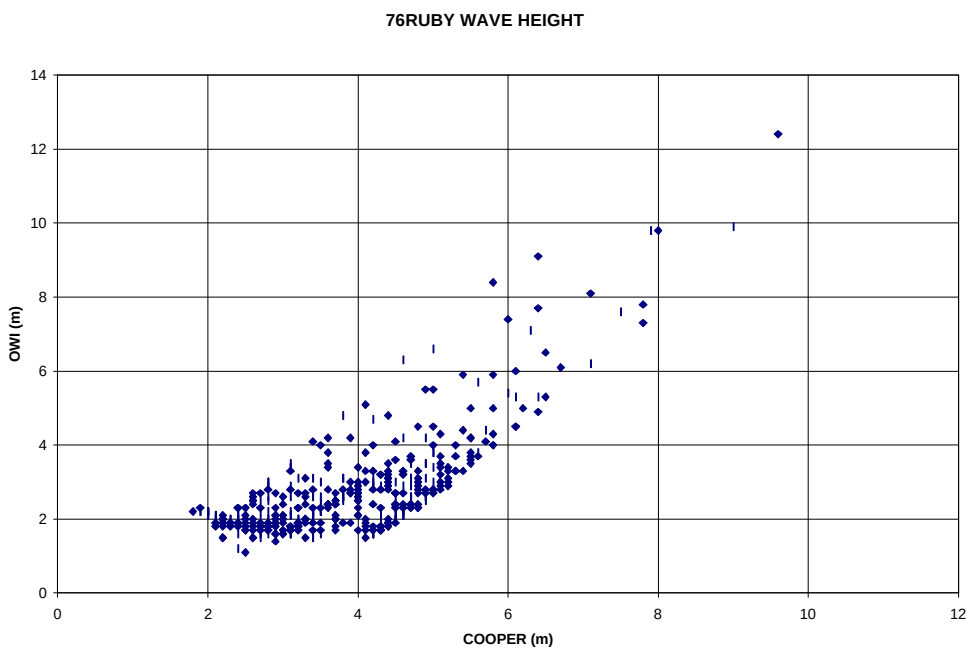

Figure 6.7.2-11 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Height. 76Ruby

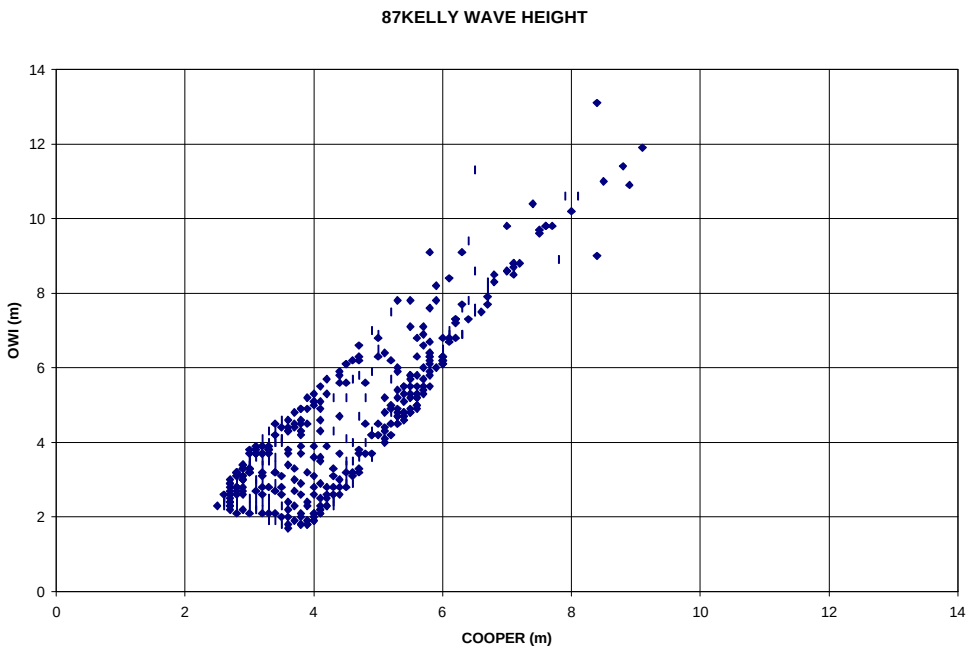

Figure 6.7.2-12 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Height. 87Kelly

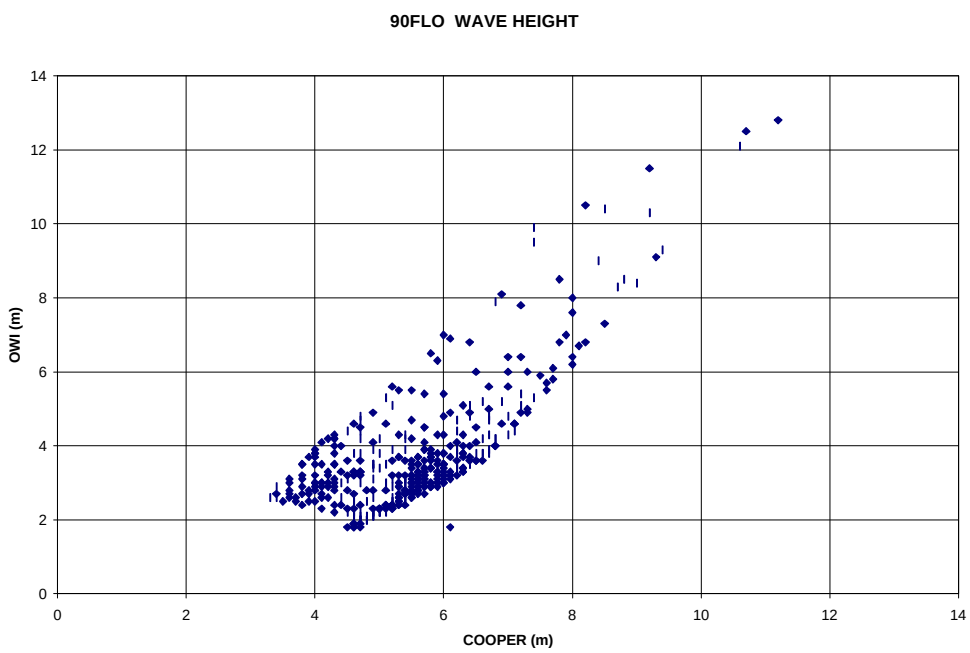

Figure 6.7.2-13 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Height. 90Flo

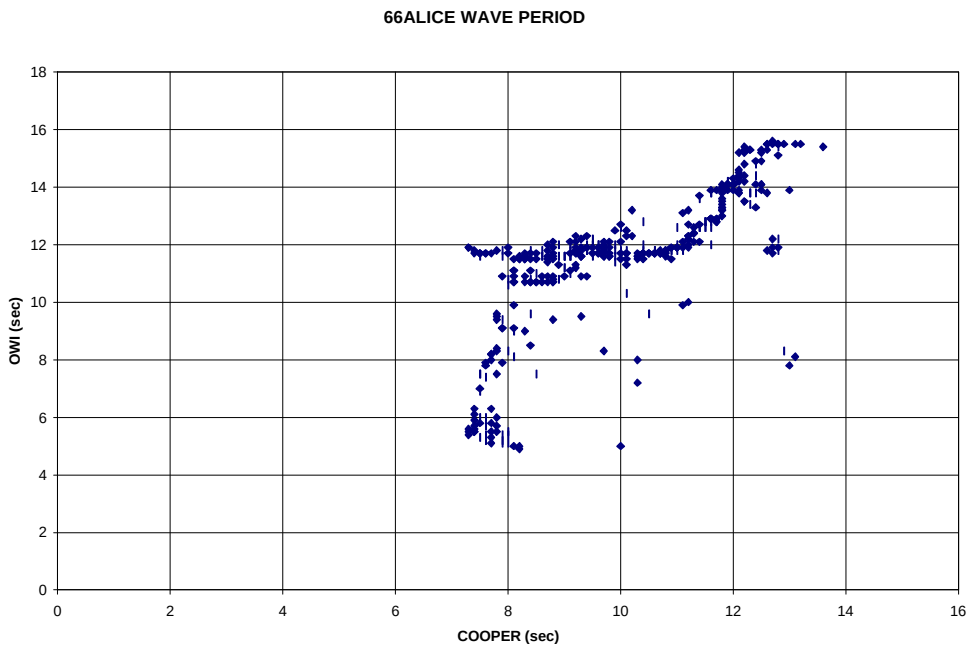

Figure 6.7.2-14 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Period. 66Alice

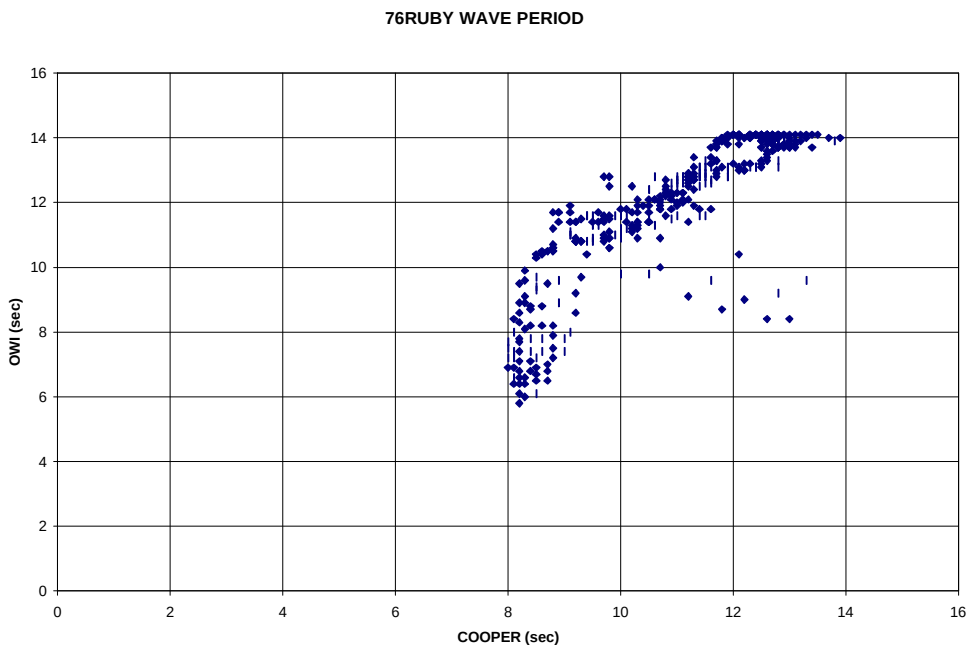

Figure 6.7.2-15 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Period. 76Ruby

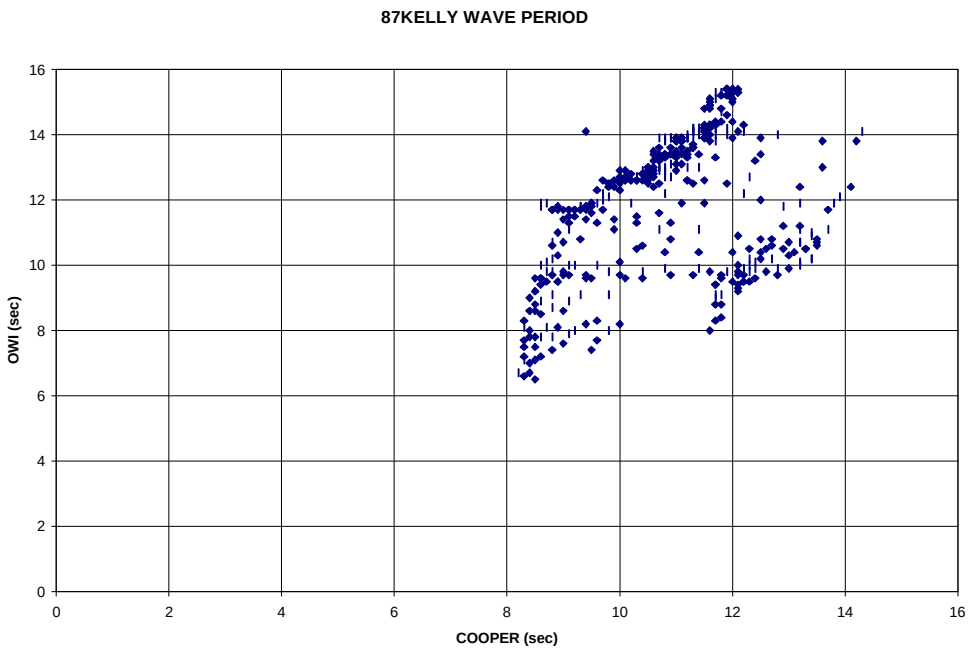

Figure 6.7.2-16 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Period. 87Kelly

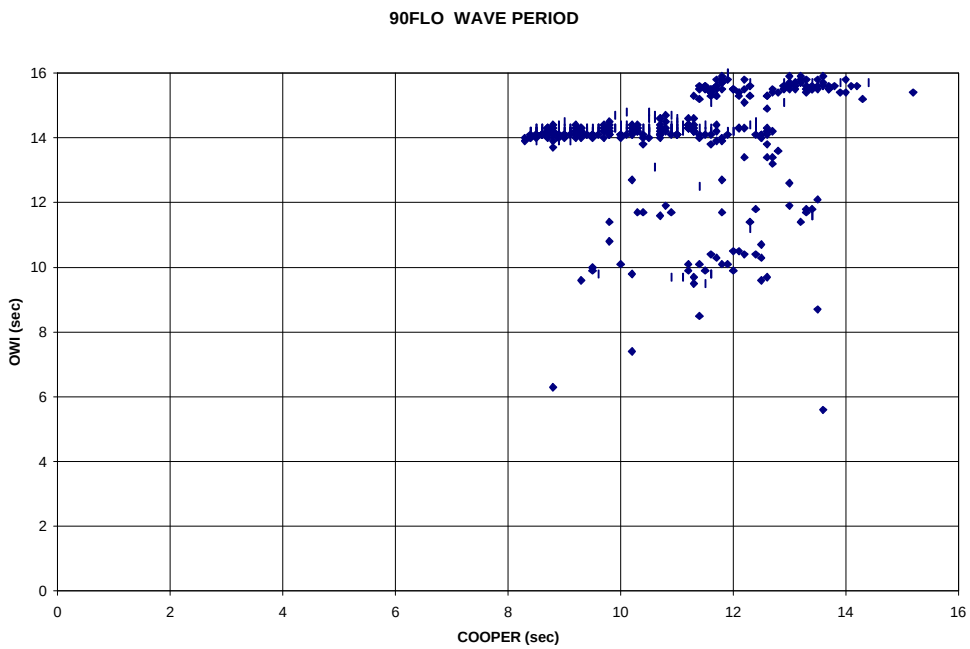

Figure 6.7.2-17 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Period. 90Flo

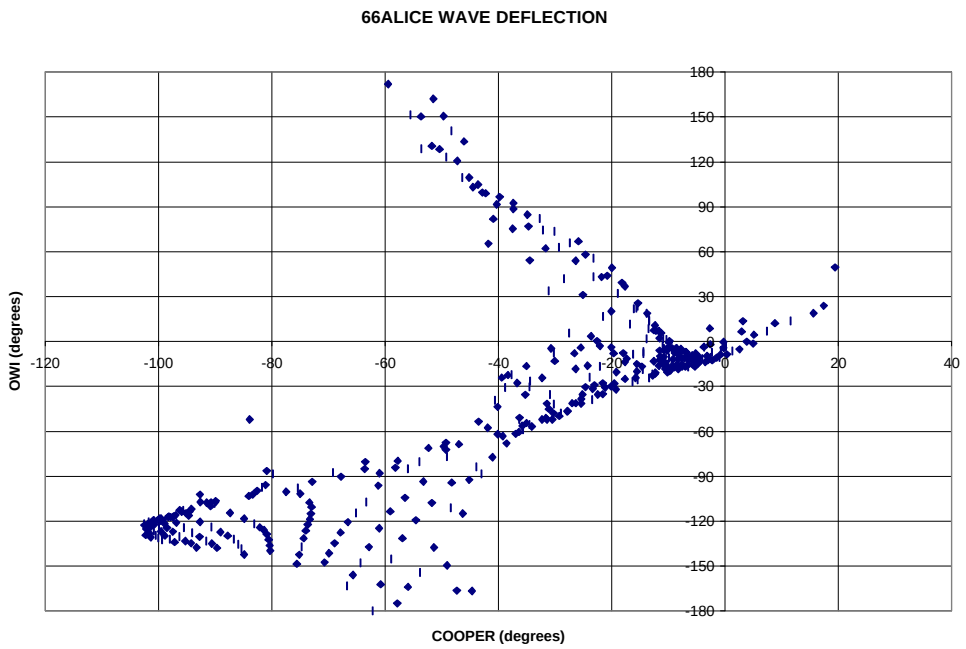

Figure 6.7.2-18 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Deflection. 66Alice

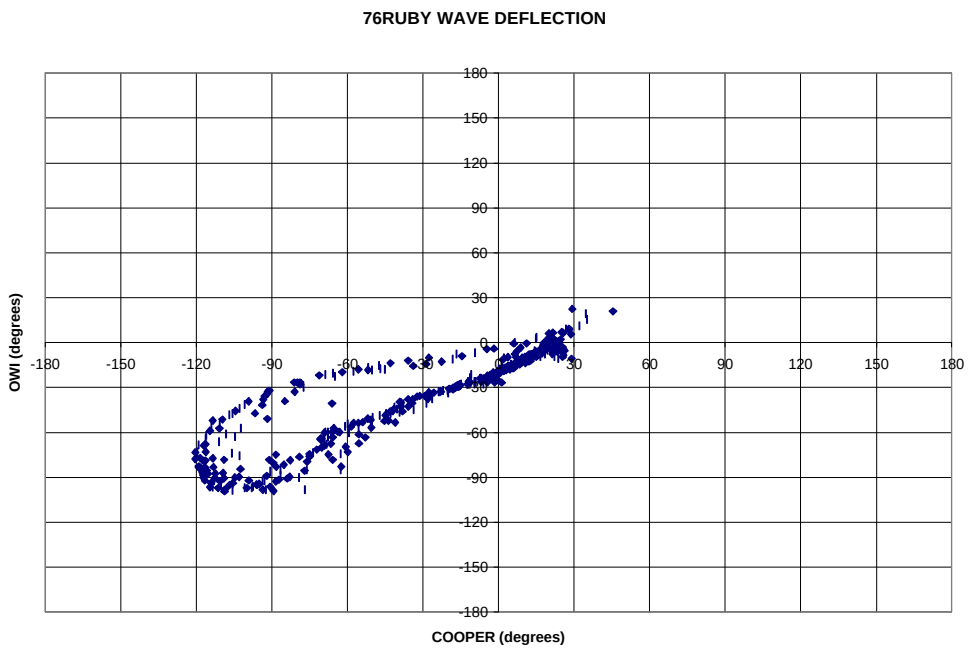

Figure 6.7.2-19 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Deflection. 76Ruby.

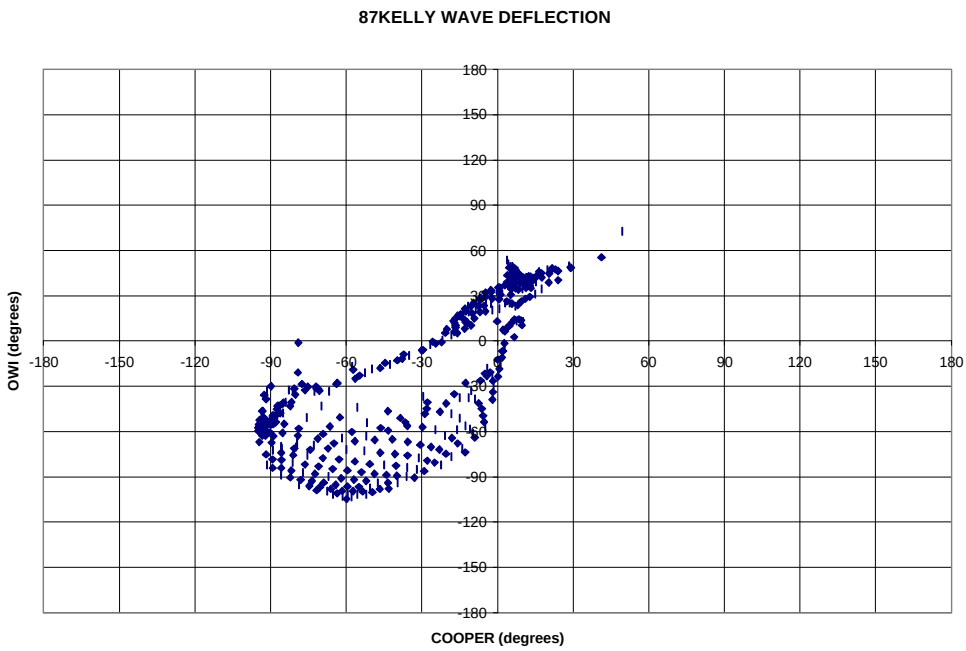

Figure 6.7.2-20 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Deflection. 87Kelly

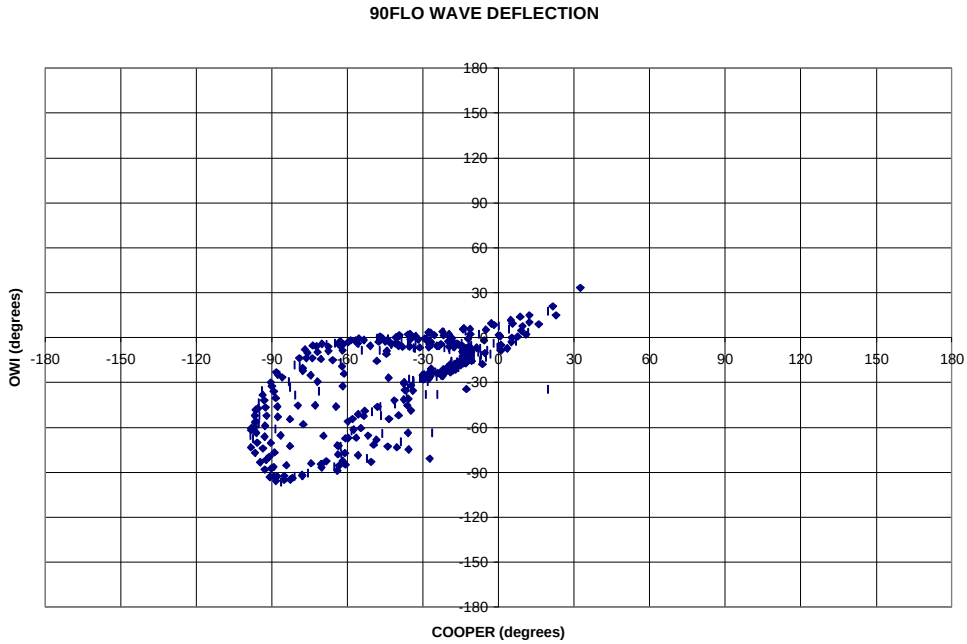

Figure 6.7.2-21 Comparison of Simple (Cooper) Model with Full Oceanweather (OWI) Hindcast. Wave Deflection. 90Flo

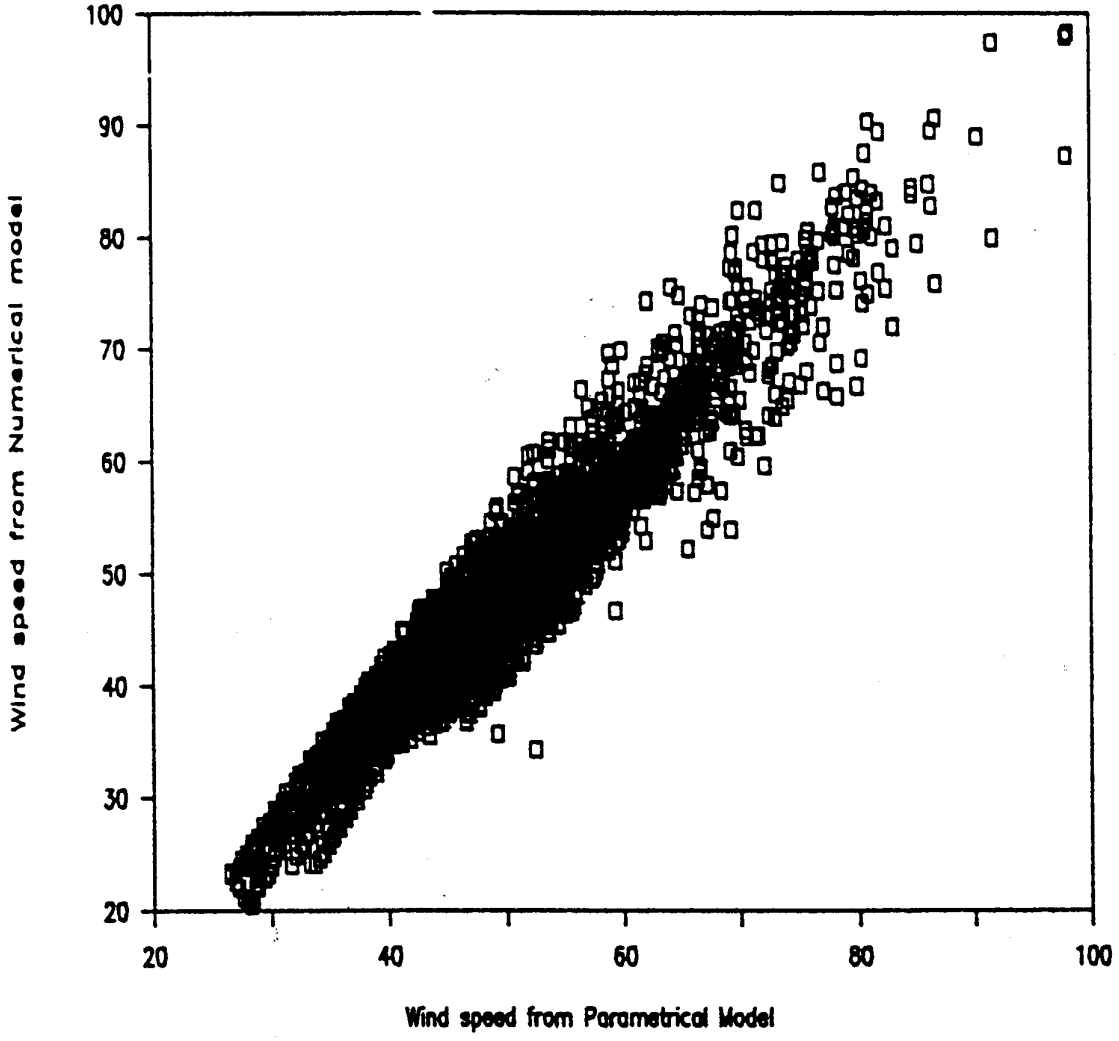

Figure 6.7.2.2-1 Wind Speed Comparisons by Cooper (1988)

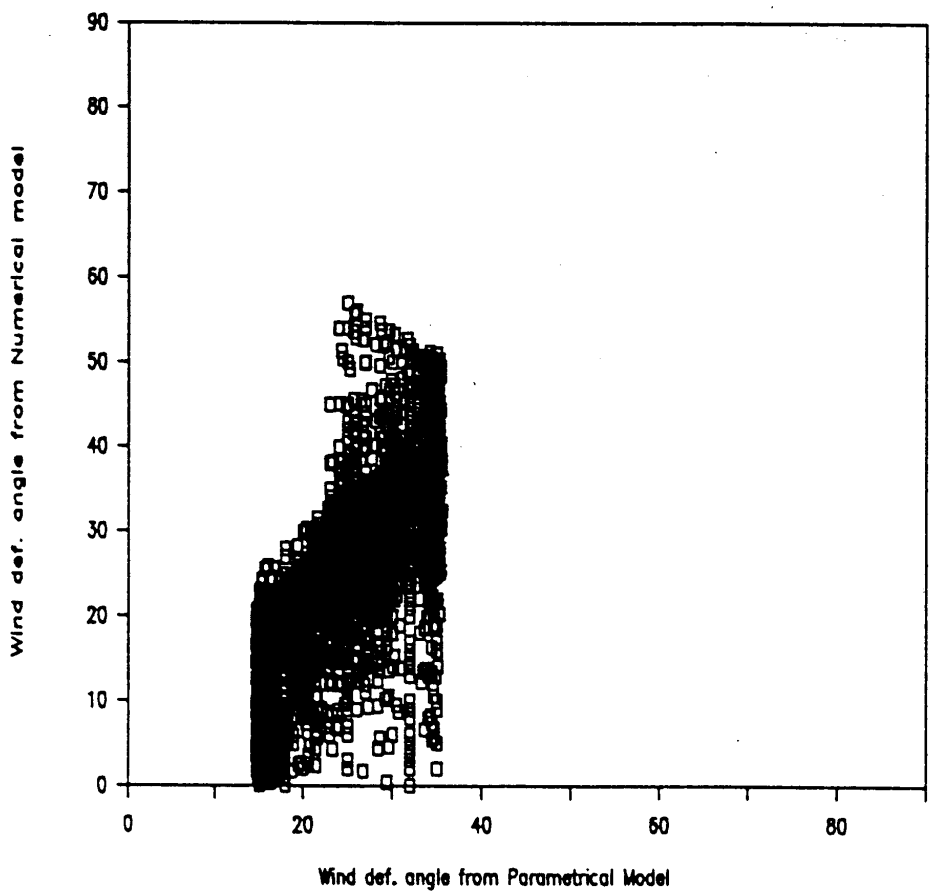

Figure 6.7.2.2-2 Wind Deflection Angle Comparisons by Cooper (1988)

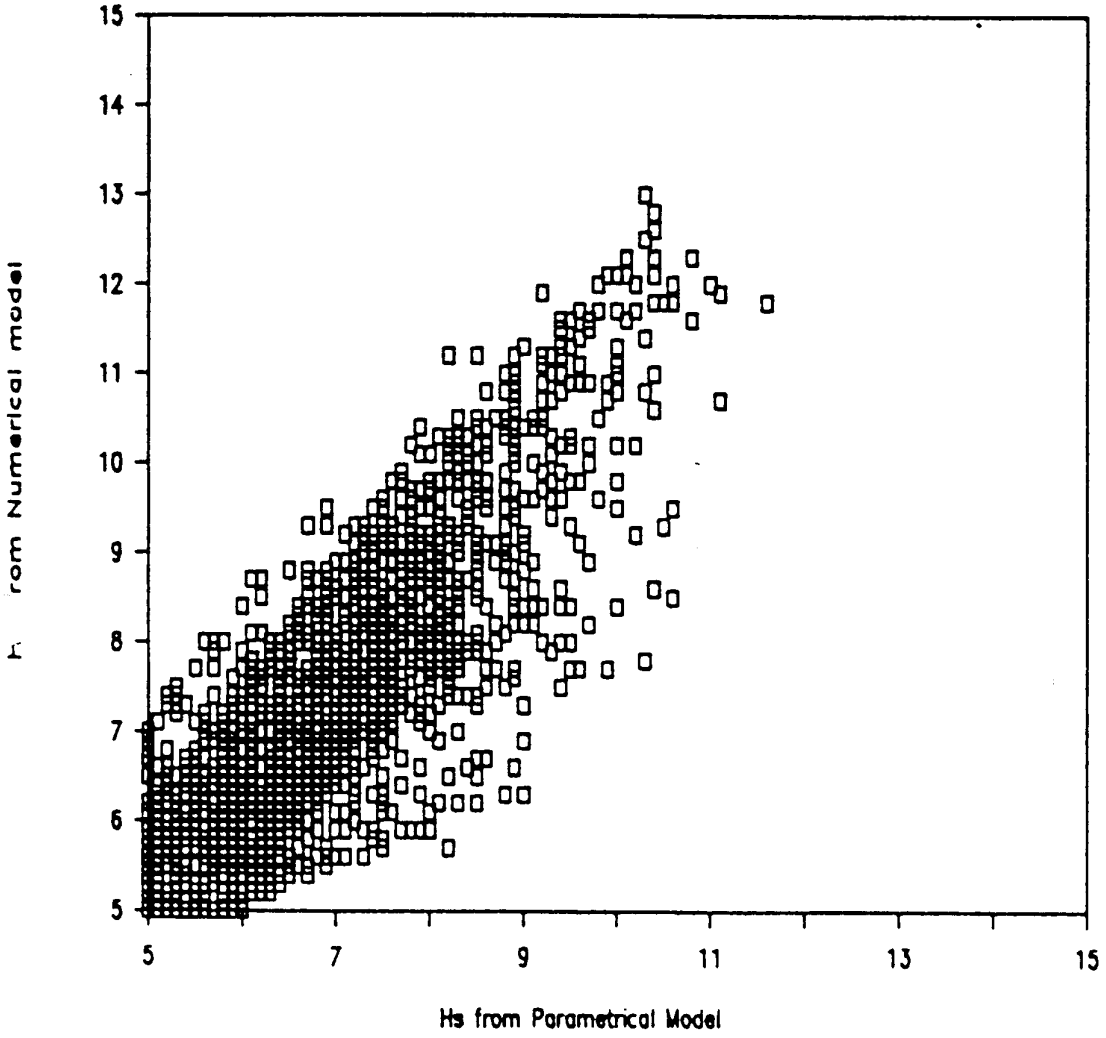

Figure 6.7.2.2-3 Wave Height Comparisons by Cooper (1988)

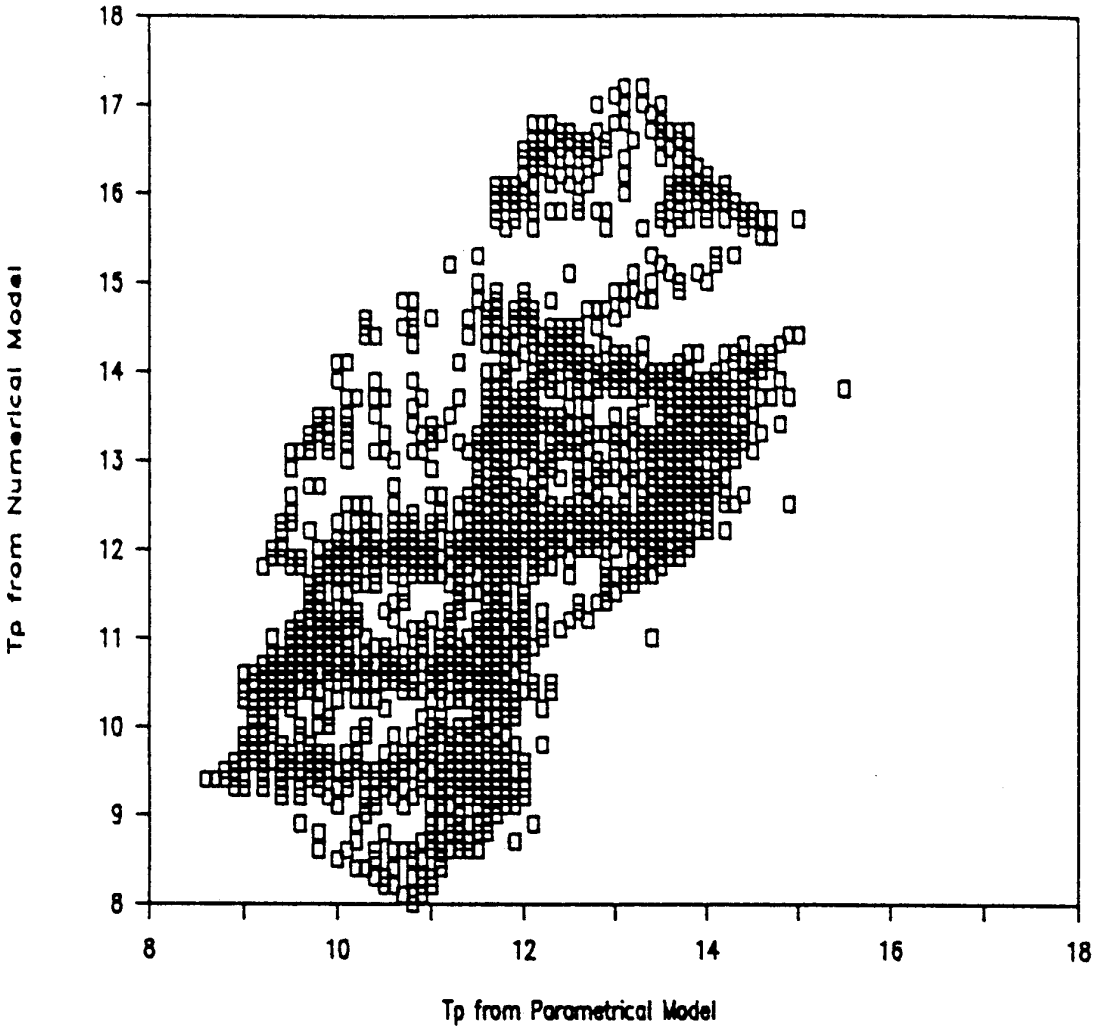

Figure 6.7.2.2-4 Wave Period Comparisons by Cooper (1988)

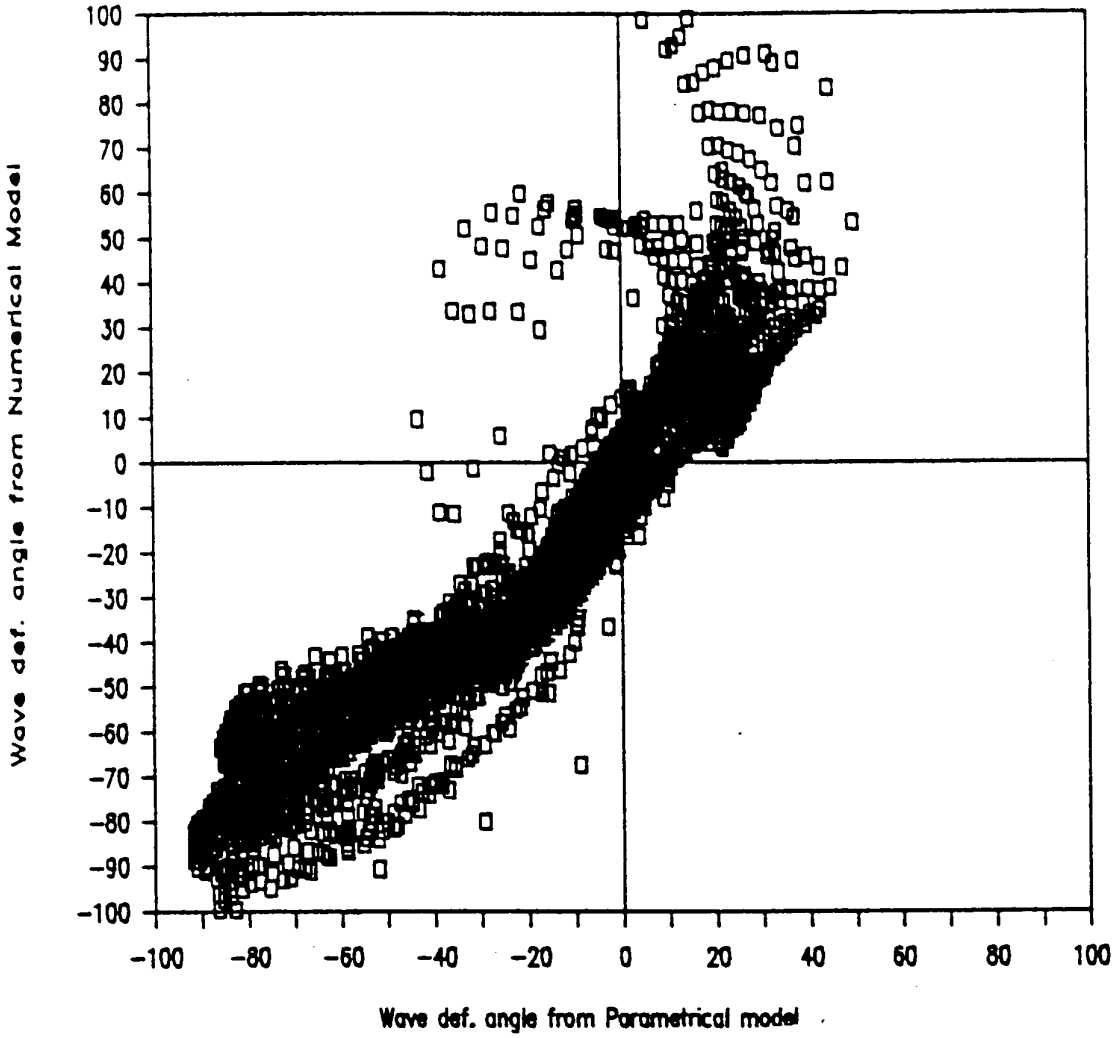

Figure 6.7.2.2-5 Wave Deflection Angle Comparisons by Cooper (1988)

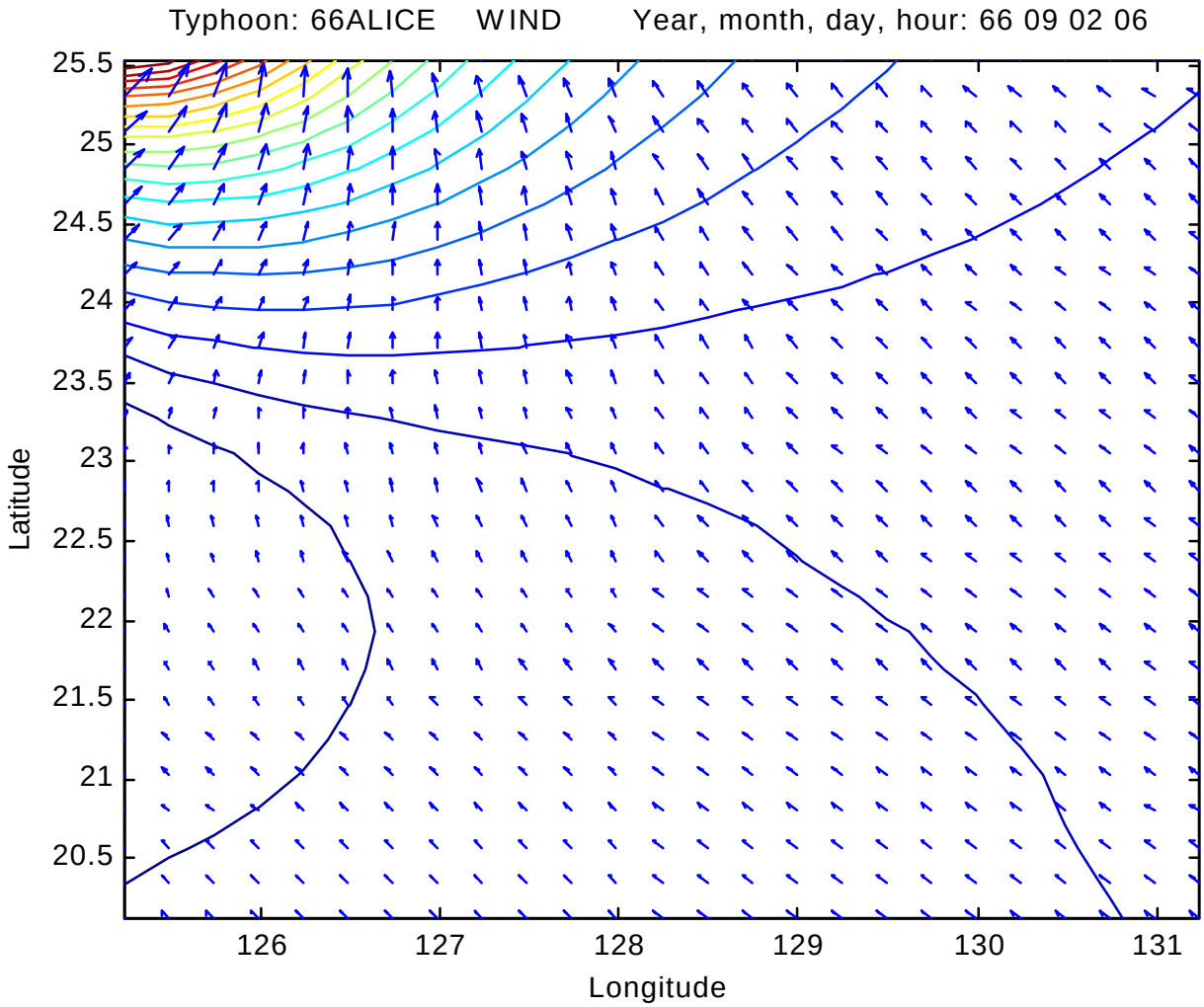

Figure 6.7.2.2-6 Wind Field for Typhoon 66Alice.
Showing Winds Surrounding the Typhoon Region