

Figure 8.2.1 Raytrace and sound speed profile. Receiver locations are indicated as dashed lines at 20, 85 and 600 m.

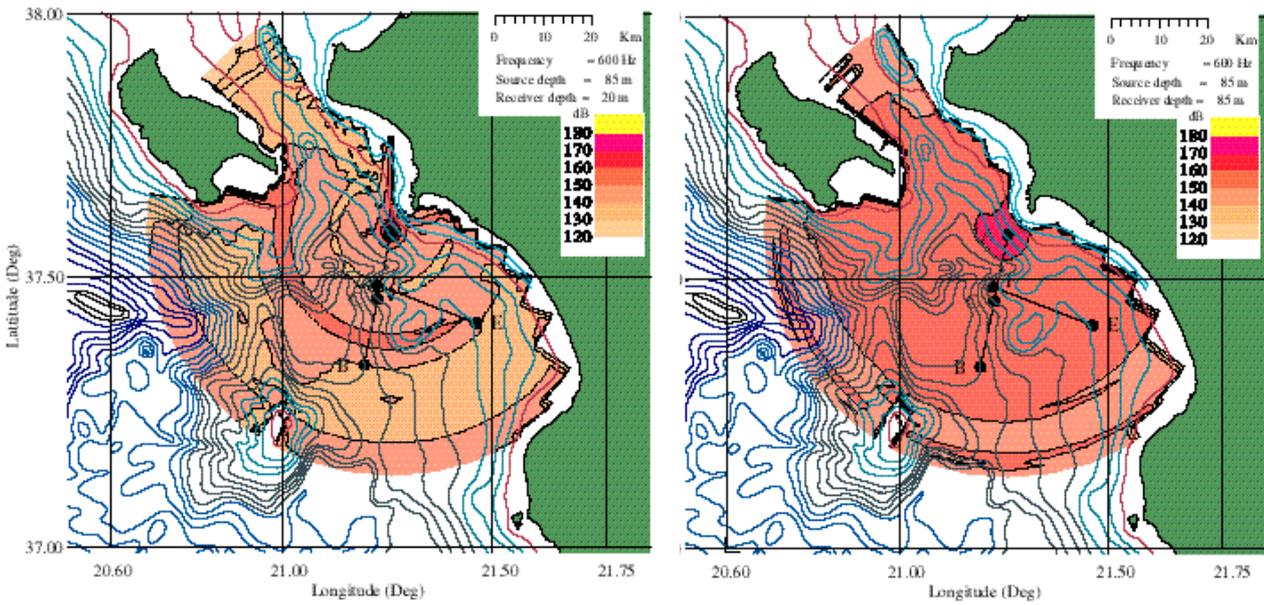


Figure 8.2.2 Received levels with source at site A, frequency of 600 Hz and source depth of 85 m: Left figure for 20 m receiver depth, and right figure for 85 m receiver depth

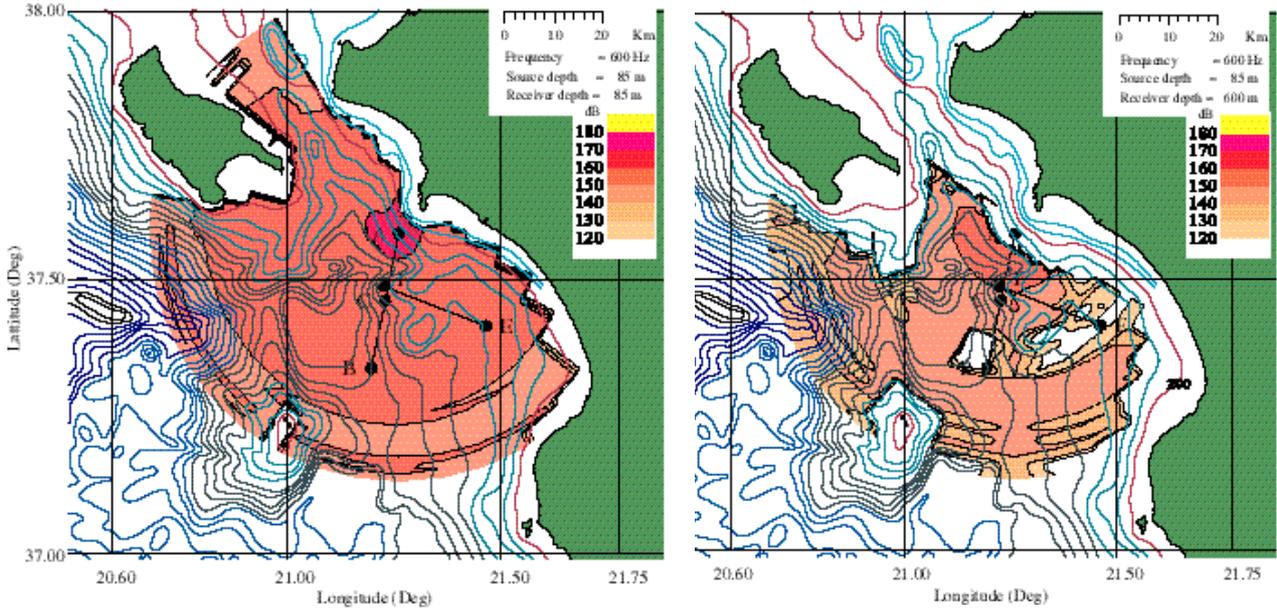


Figure 8.2.3 Received levels with source at site A, frequency of 600 Hz and source depth of 85 m: Left figure for 85 m receiver depth, and right figure for 600 m receiver depth.

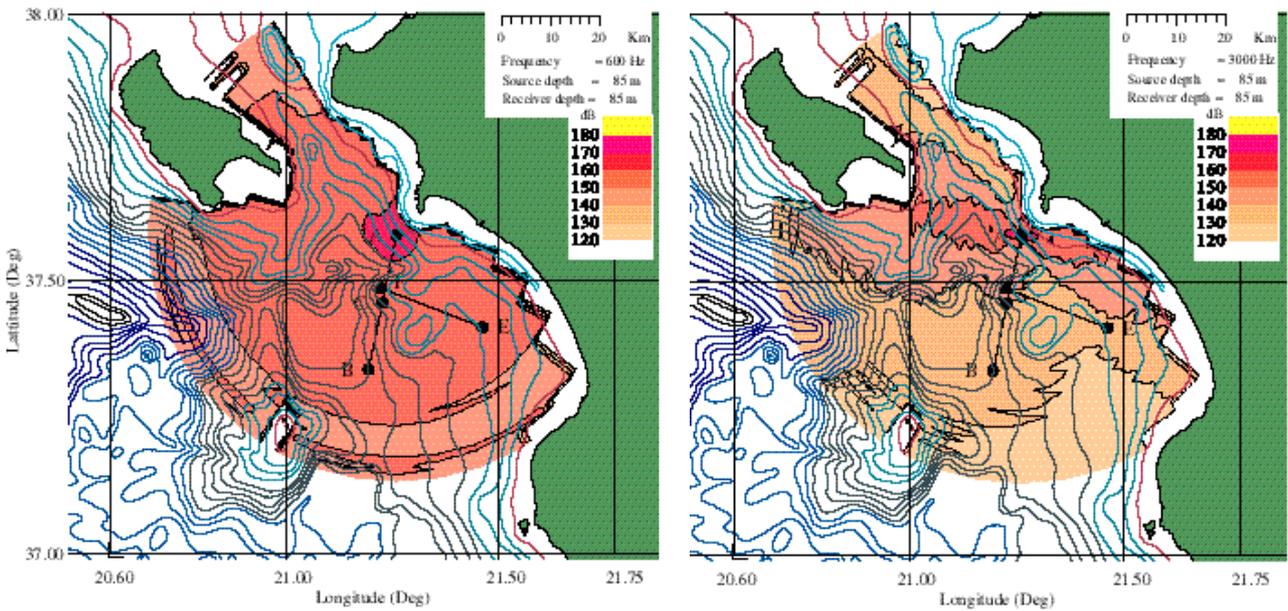


Figure 8.2.4 Received levels with source at site A, receiver depth of 85 m and source depth of 85 m: Left figure for 600 Hz, and right figure for 3000 Hz.

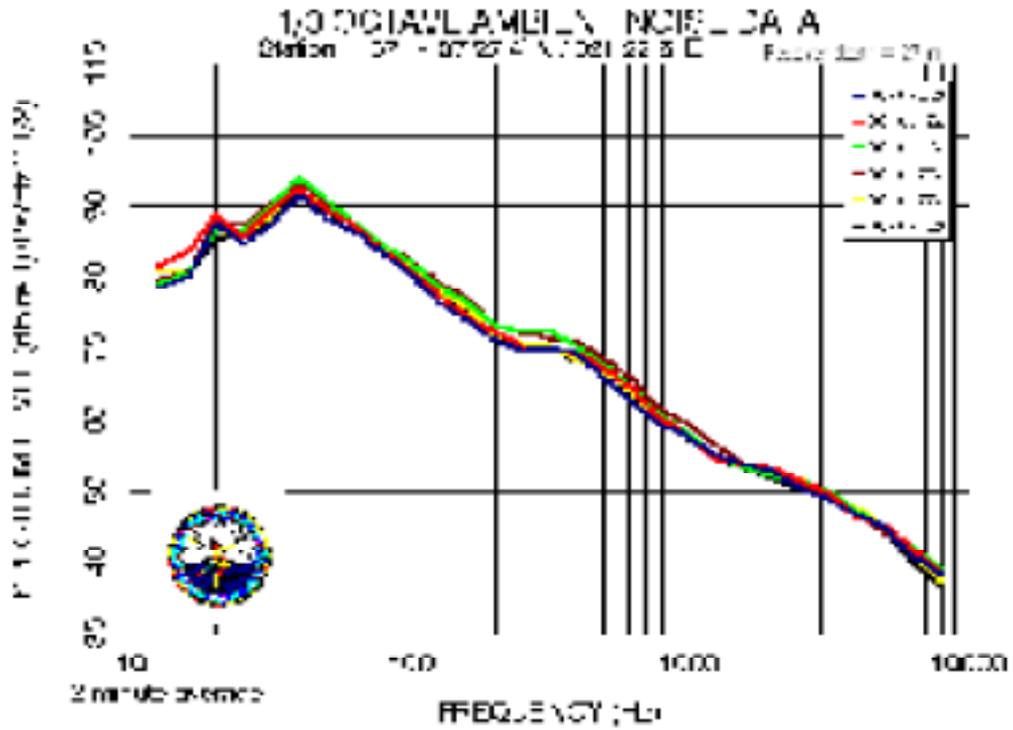


Figure 8.2.5 Ambient noise spectrum levels acquired during the Rapid Response '97 exercise in September 1997

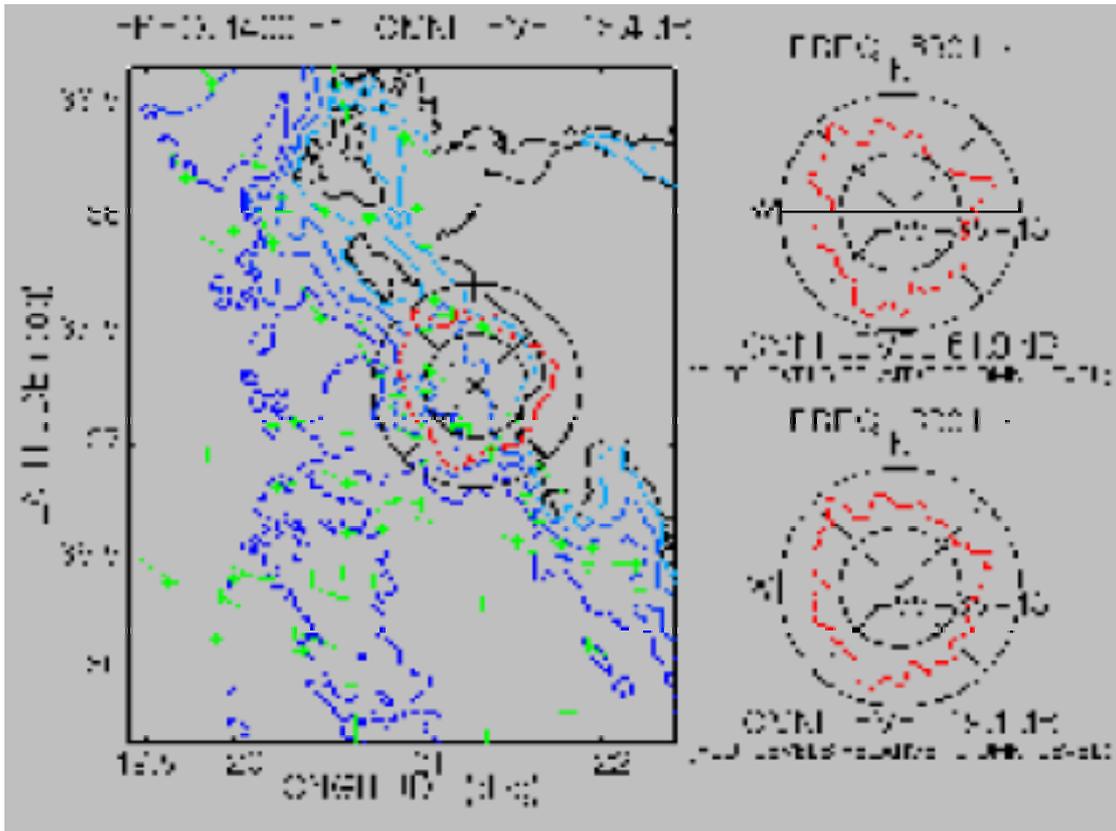


Figure 8.2.6 Ambient noise roses acquired during the Rapid Response '97 exercise in September 1997 including the observed shipping traffic (green crosses).