

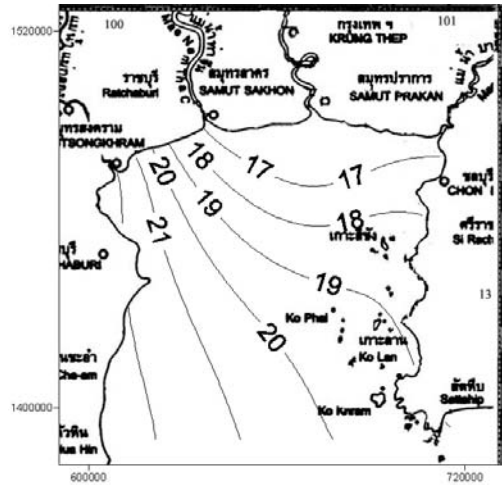
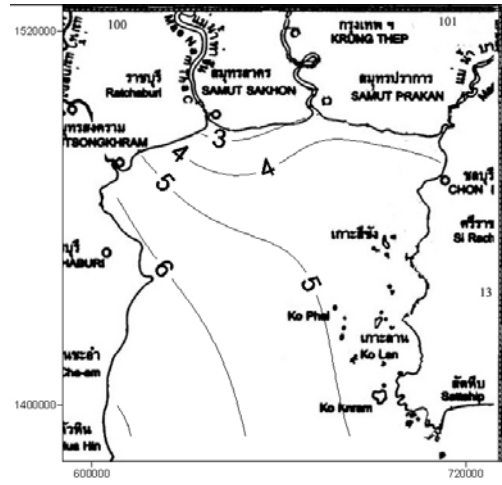
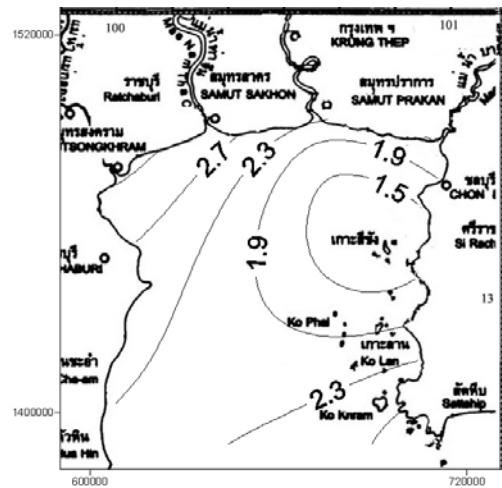
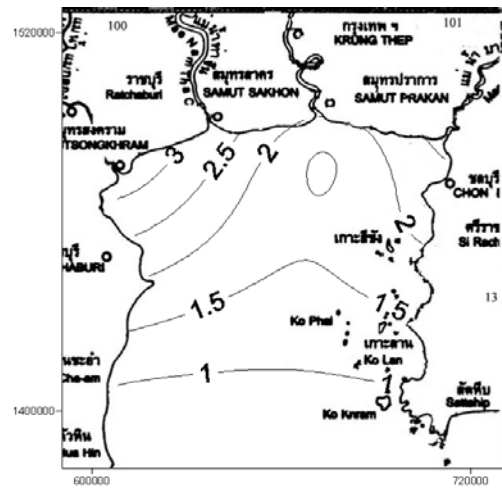
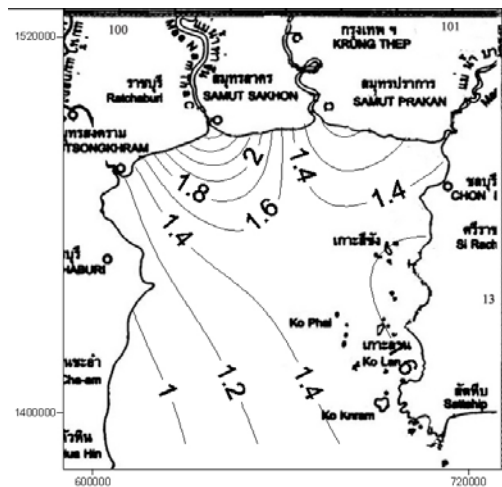
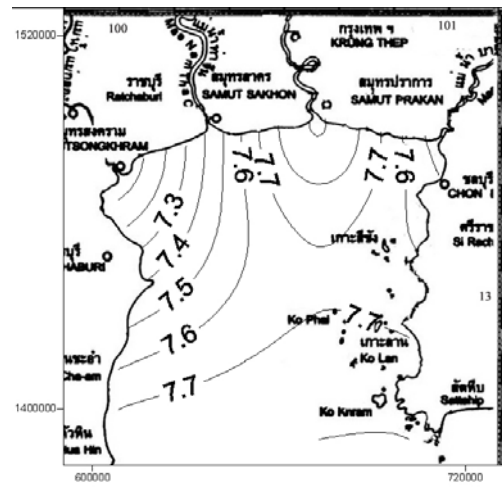
 S_a  S_{sa}  M_m  M_{sf}  M_f  Q_1

Figure 11 Co-range line of Constituents of tide (cm.) in the Upper Gulf of Thailand

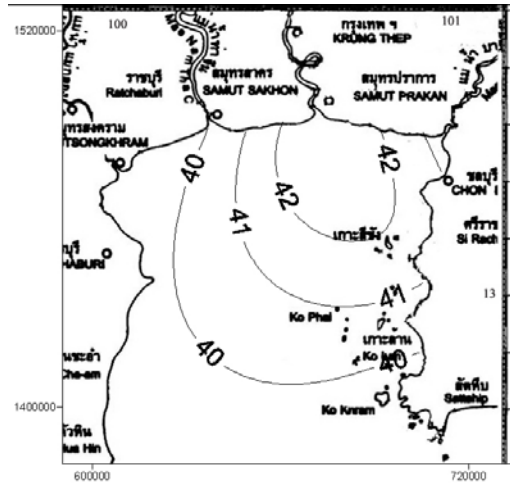
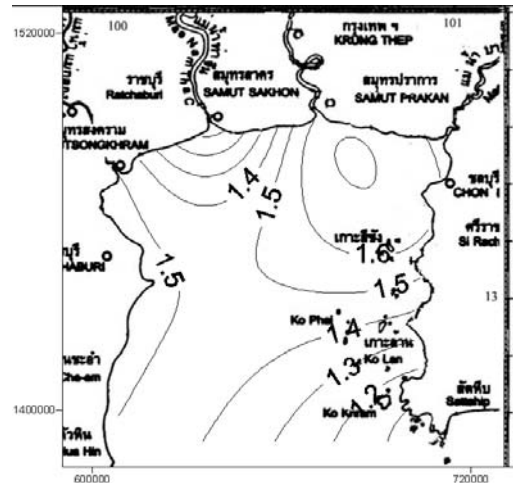
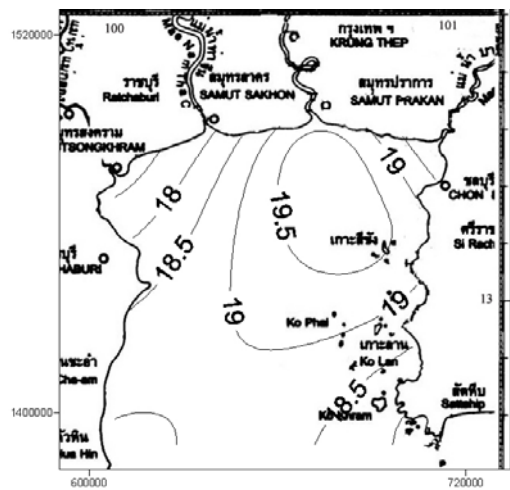
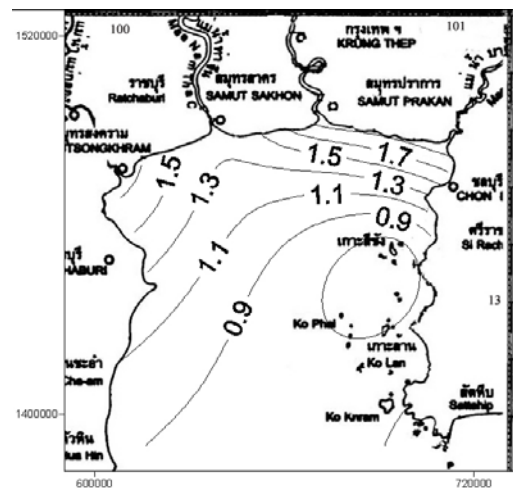
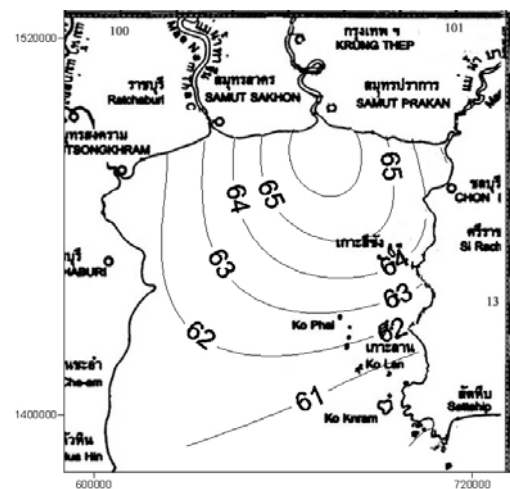
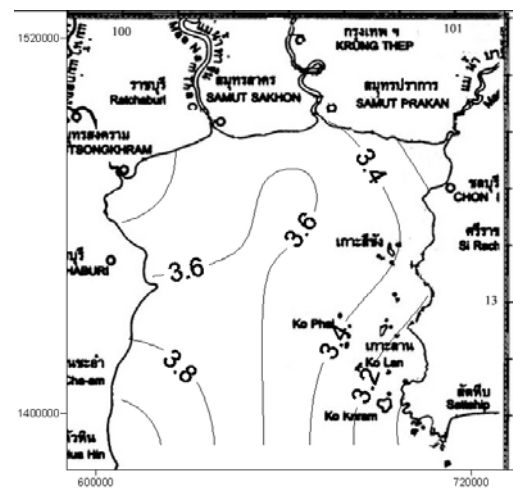
 O_1  M_1  P_1  S_1  K_1  OO_1

Figure 11 (Continued)

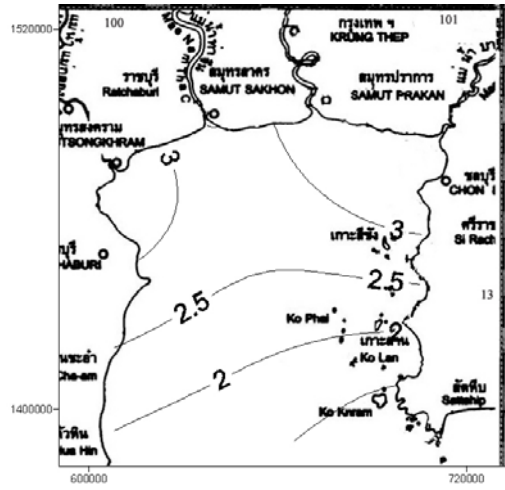
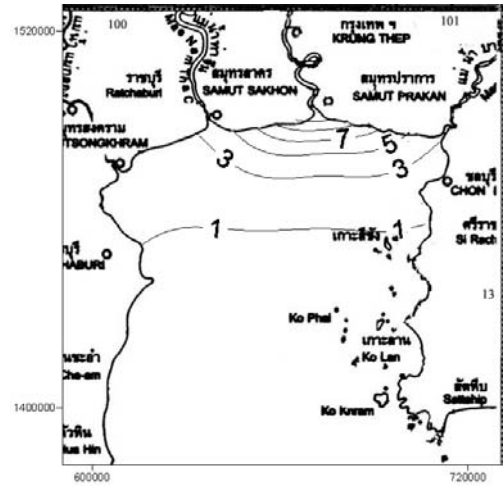
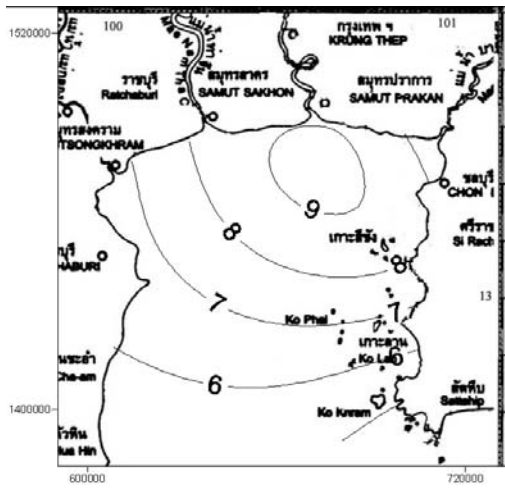
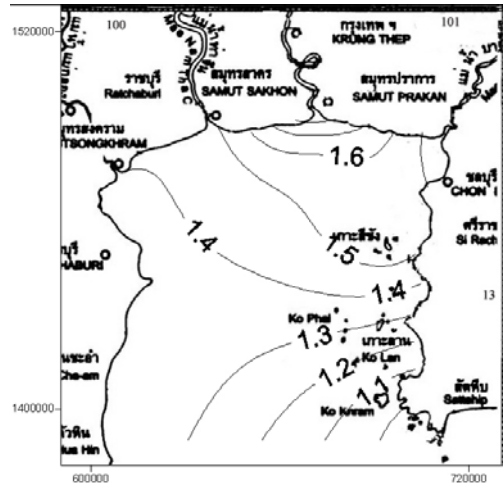
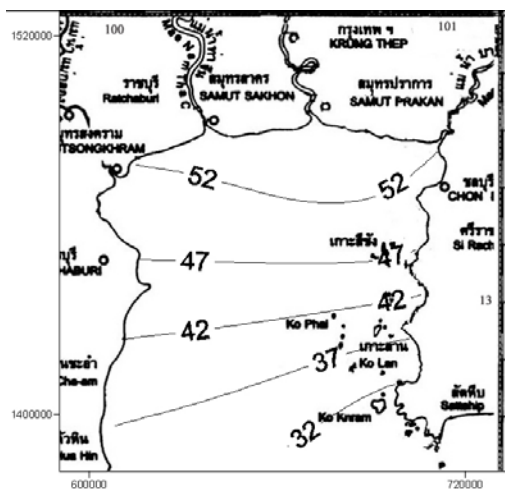
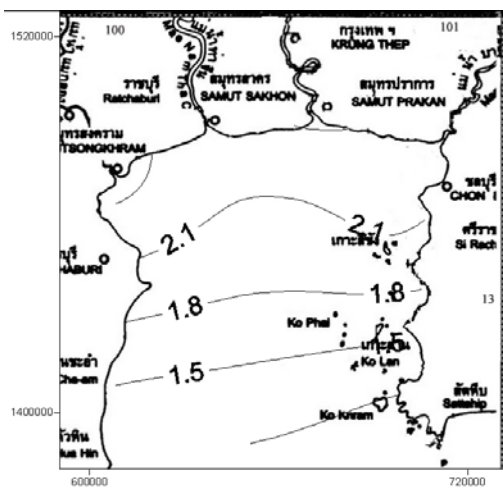
 $2N_2$  μ_2  N_2  V_2  M_2  λ_2

Figure 11 (Continued)

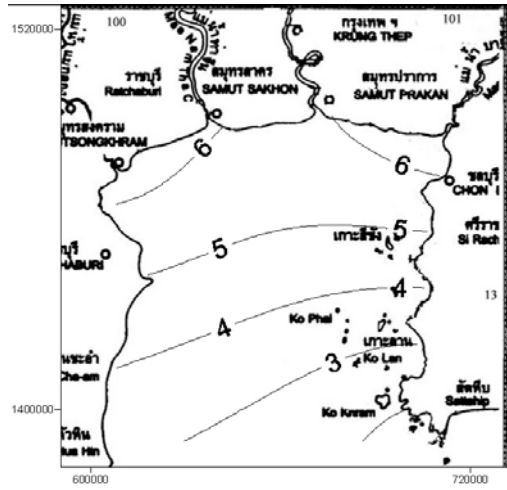
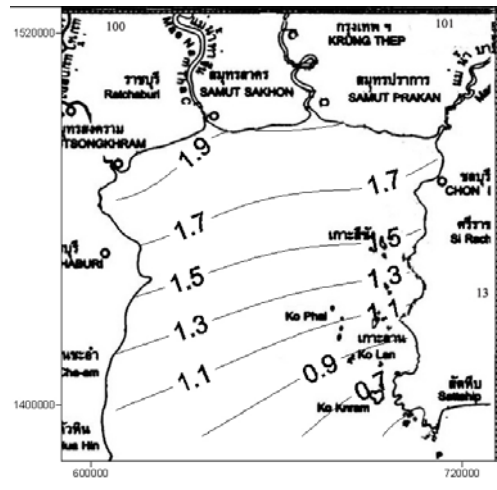
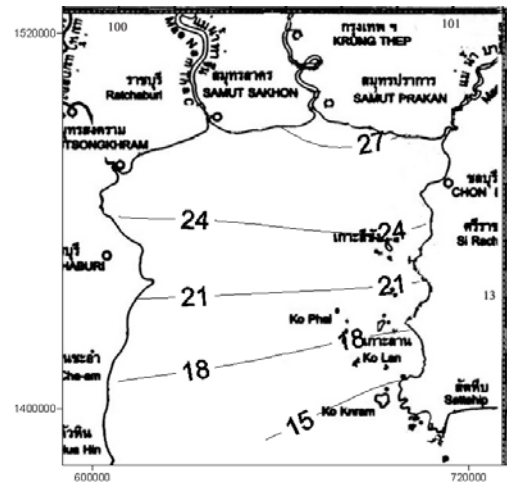
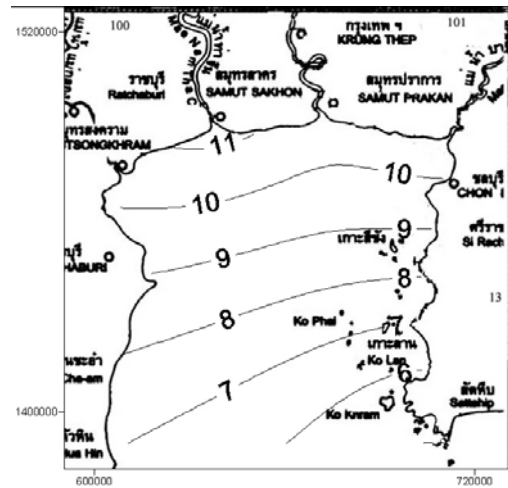
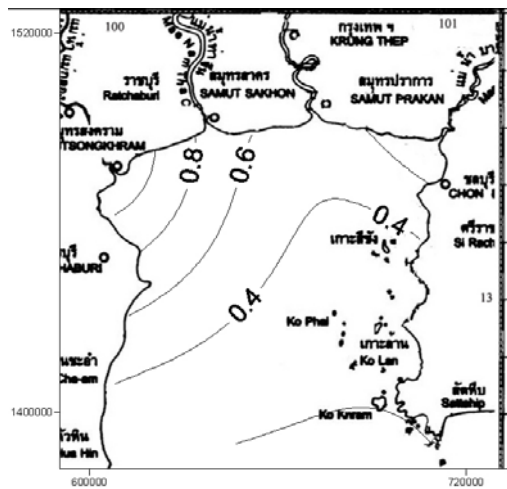
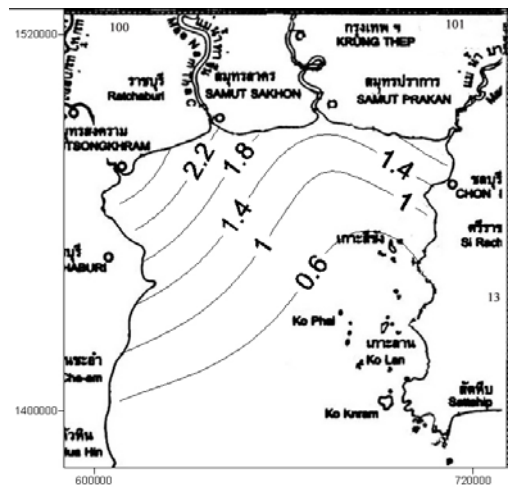
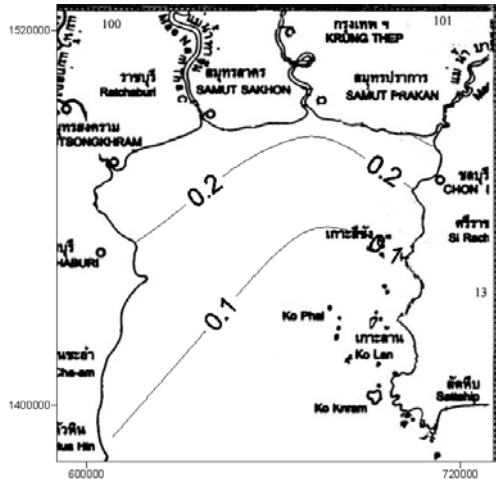
 L_2  T_2  S_2  K_2  M_3  M_4

Figure 11 (Continued)



M_6

Figure 11 (Continued)

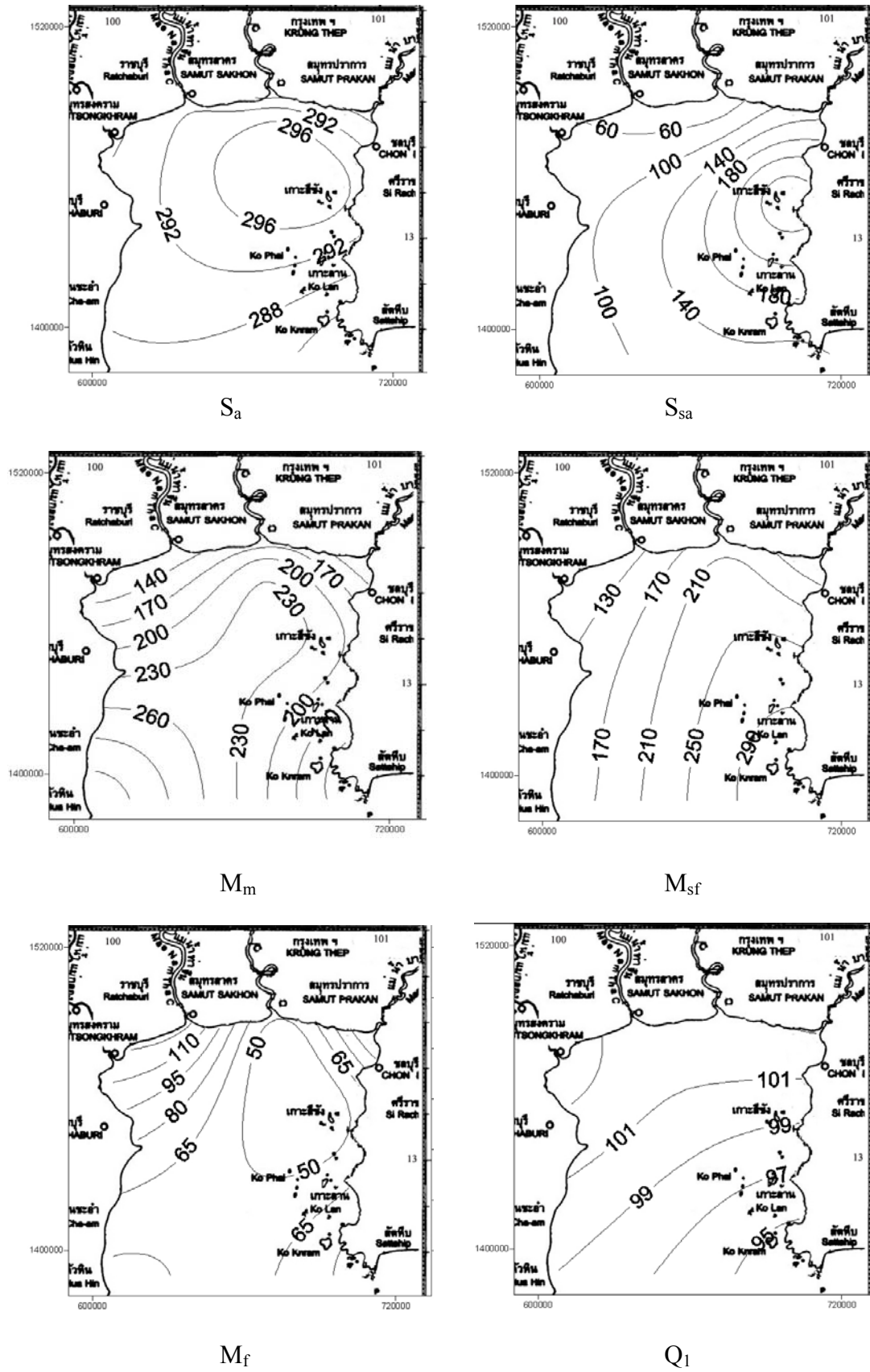


Figure 12 Co-tidal line of constituents of tide ($^{\circ}$) in the Upper Gulf of Thailand

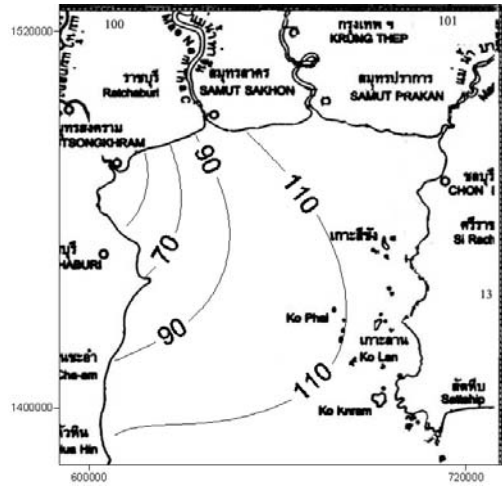
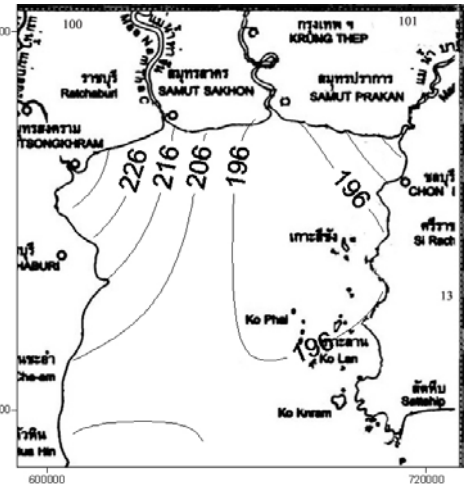
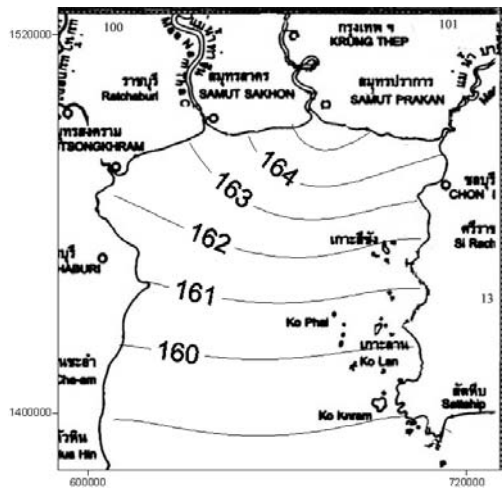
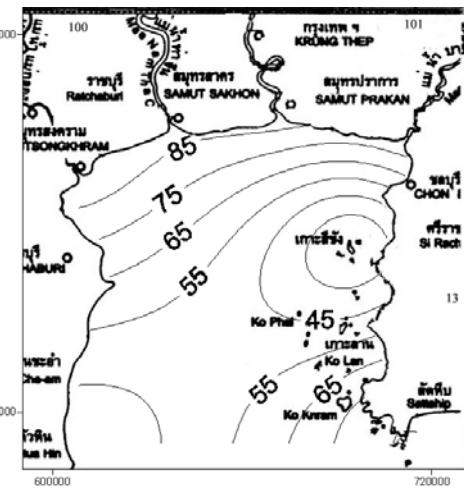
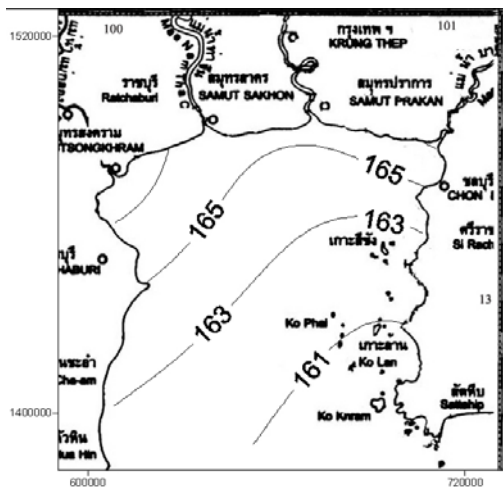
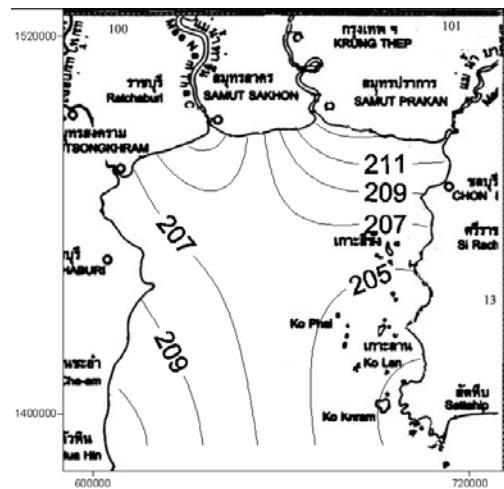
 O_1  M_1  P_1  S_1  K_1  OO_1

Figure 12 (Continued)

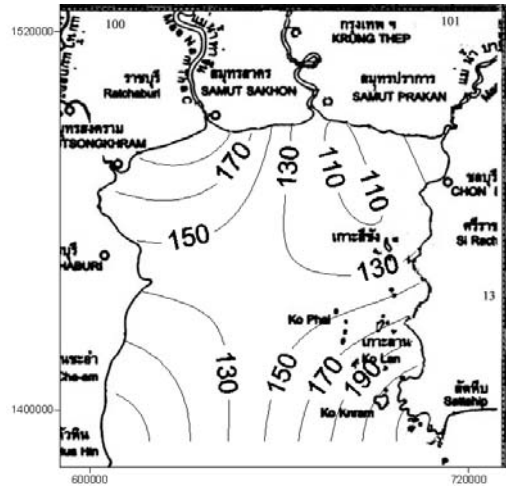
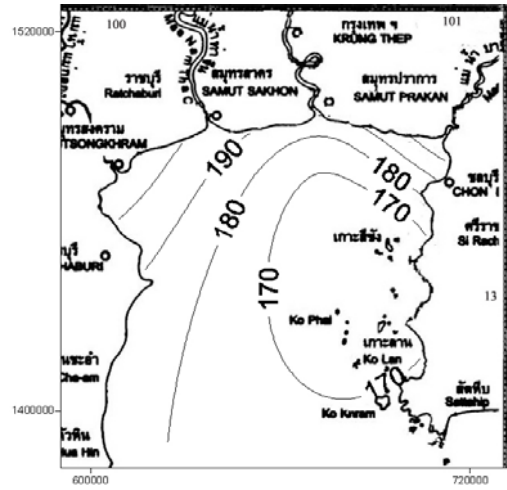
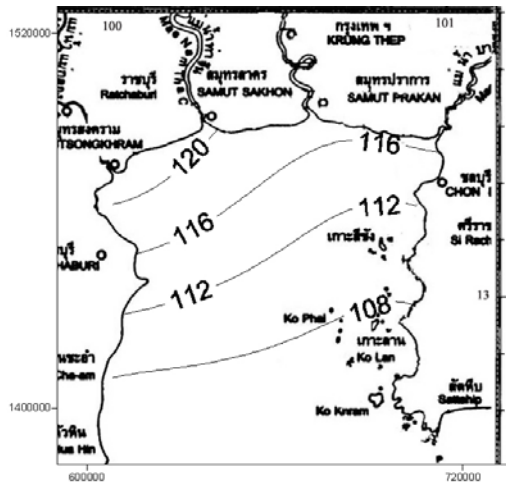
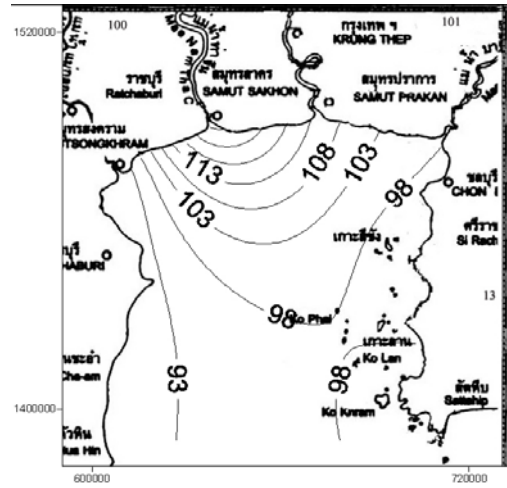
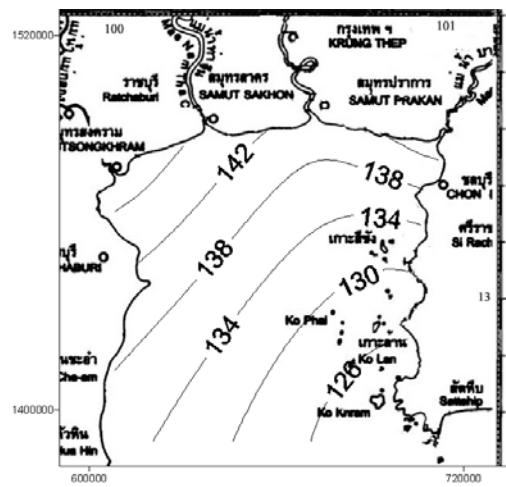
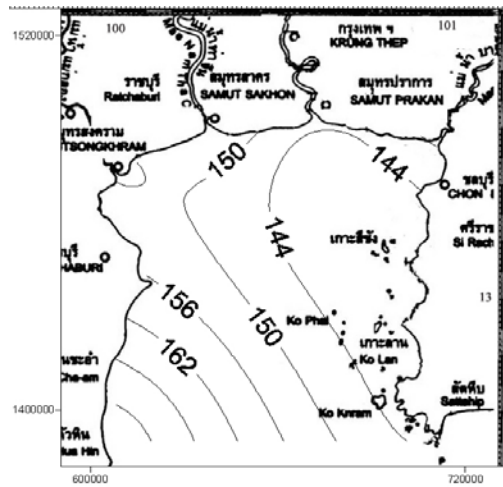
 $2N_2$  μ_2  N_2  V_2  M_2  λ_2

Figure 12 (Continued)

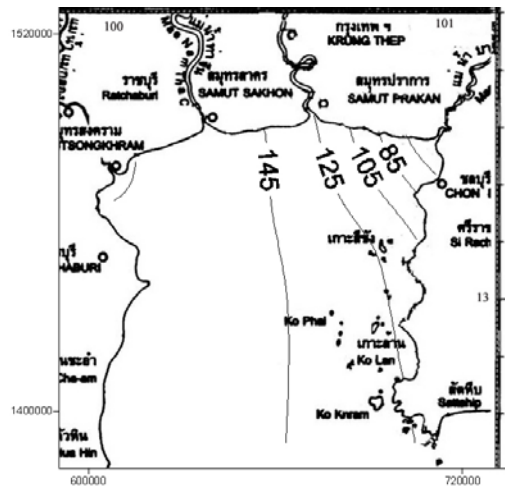
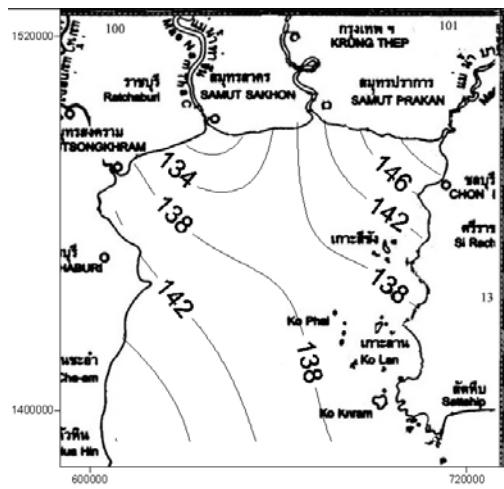
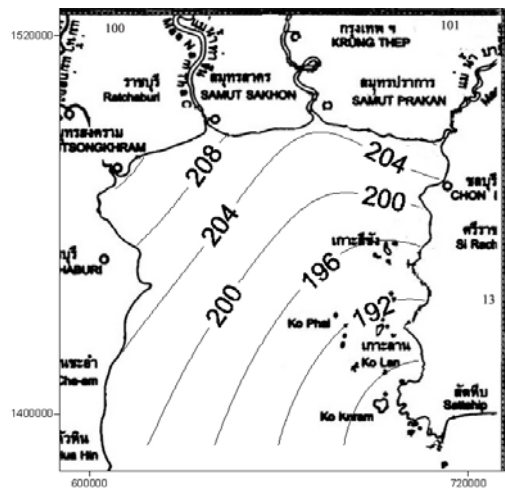
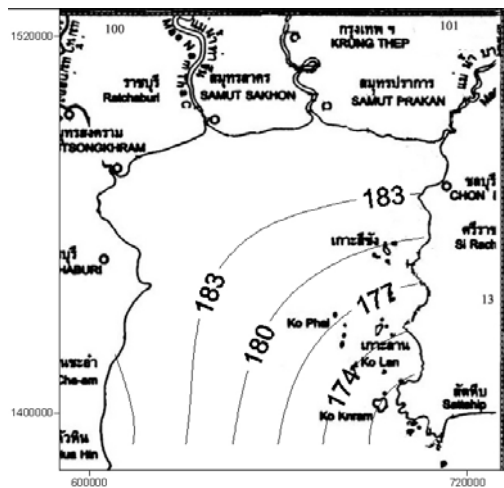
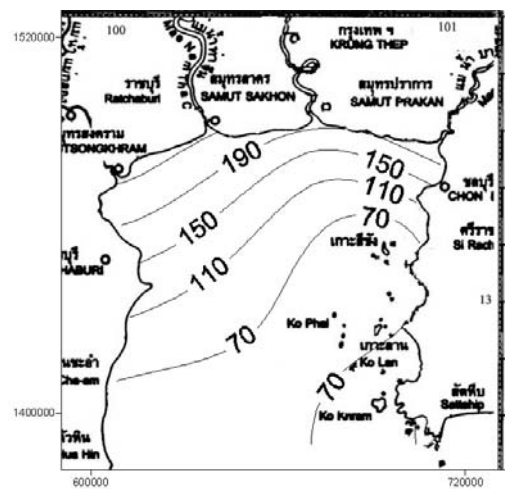
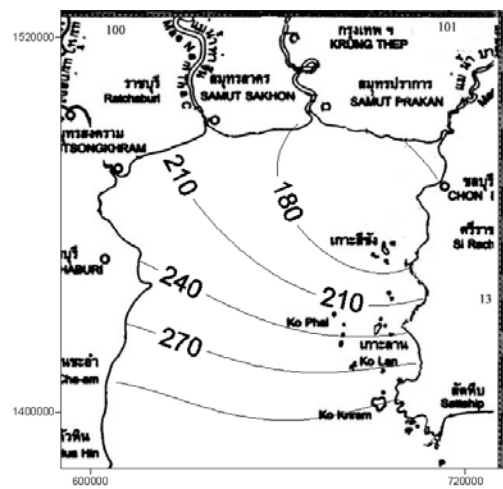
 L_2  T_2  S_2  K_2  M_3  M_4

Figure 12 (Continued)

