

Figure 3.1.14 Time series of Current Vector and Tide Level (P12, Neap Tide, Rainy Season, from 7 to 8 Aug. 2000)

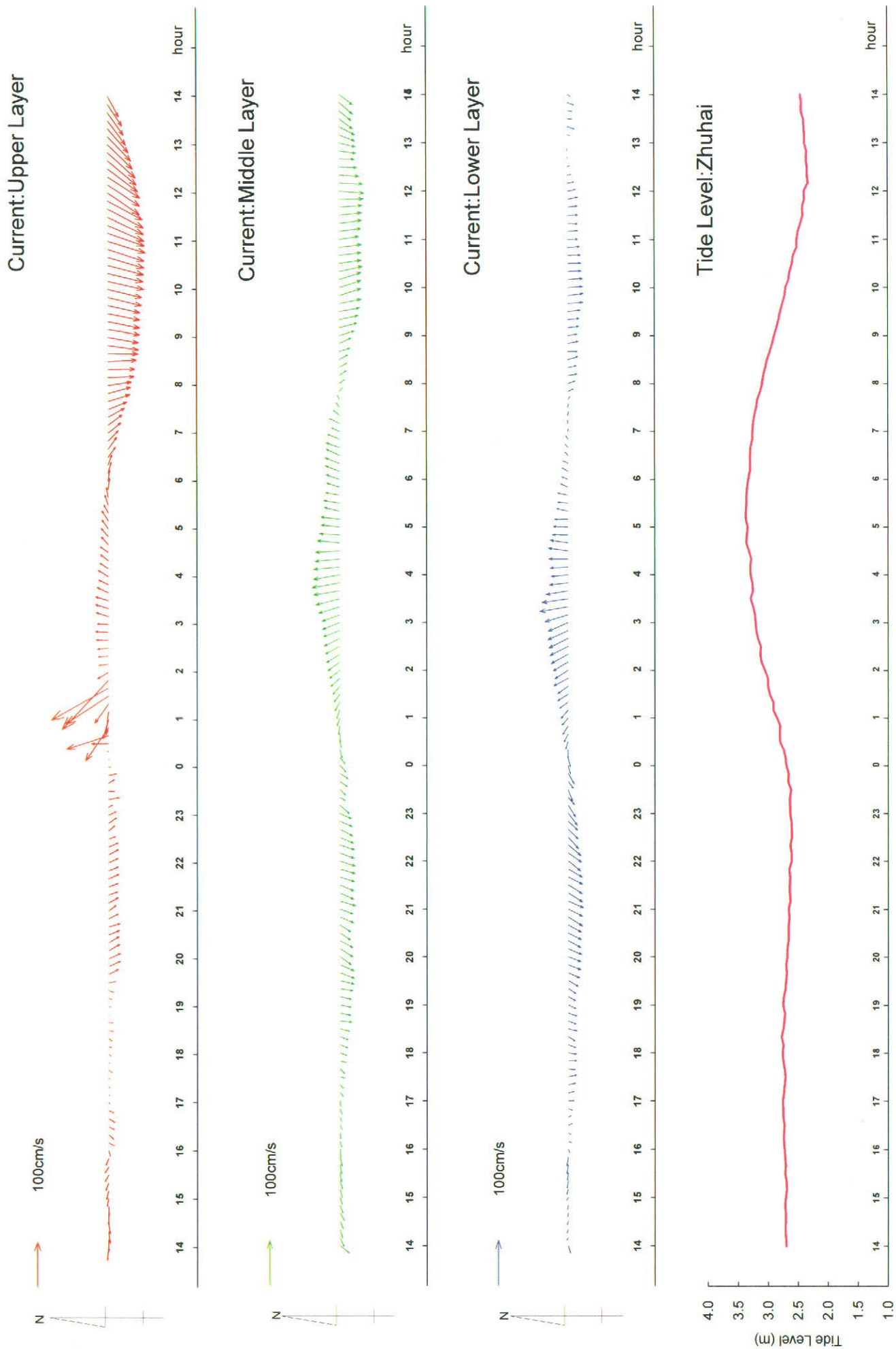


Figure 3.1.15 Time Series of Current Vector and Tide Level (P19, Neap Tide, Rainy Season, from 8 to 9 Aug. 2000)

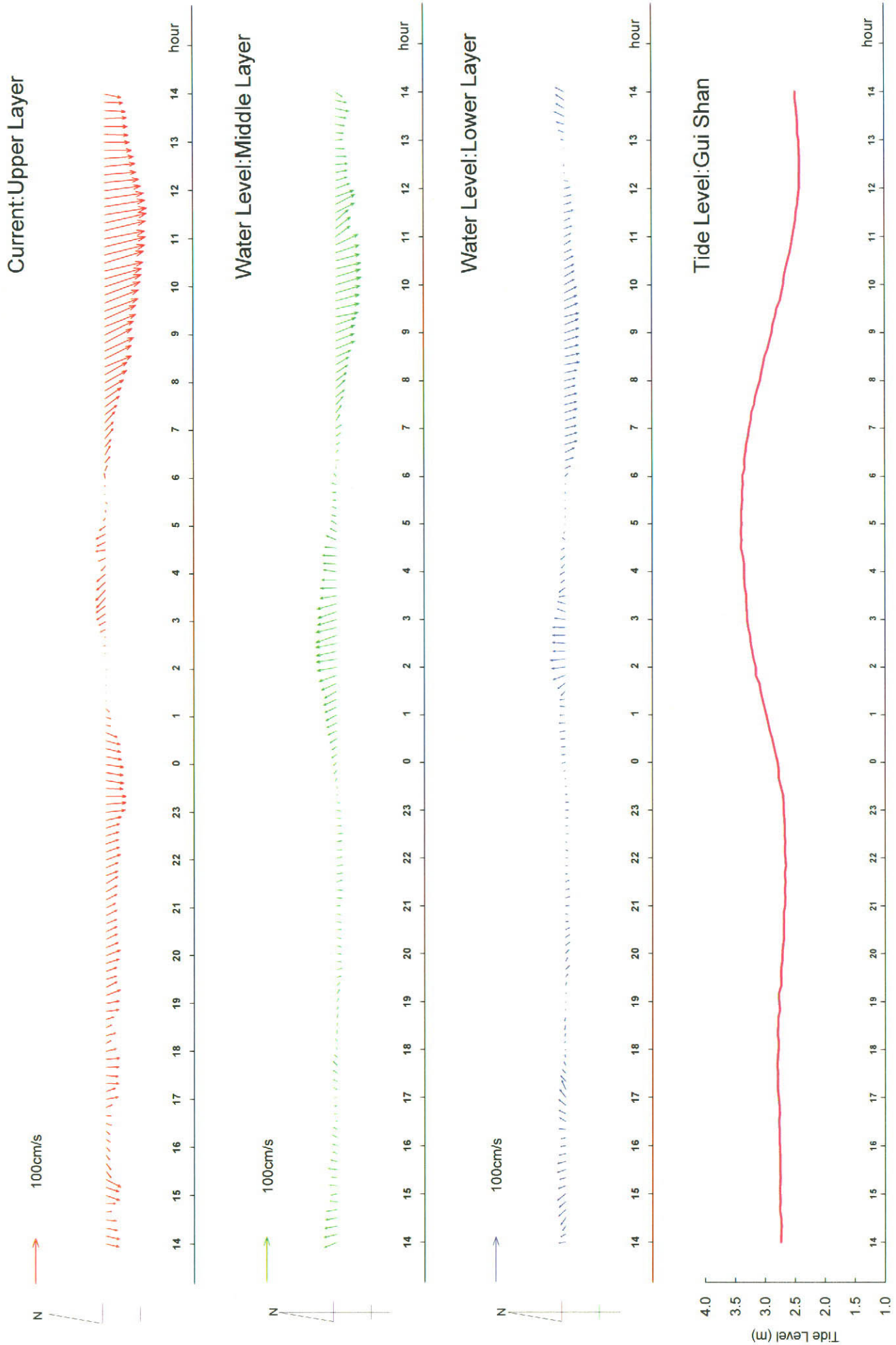


Figure 3.1.16 Time Series of Current Vector and Tide Level (P20, Neap Tide, Rainy Season, from 8 to 9 Aug. 2000)

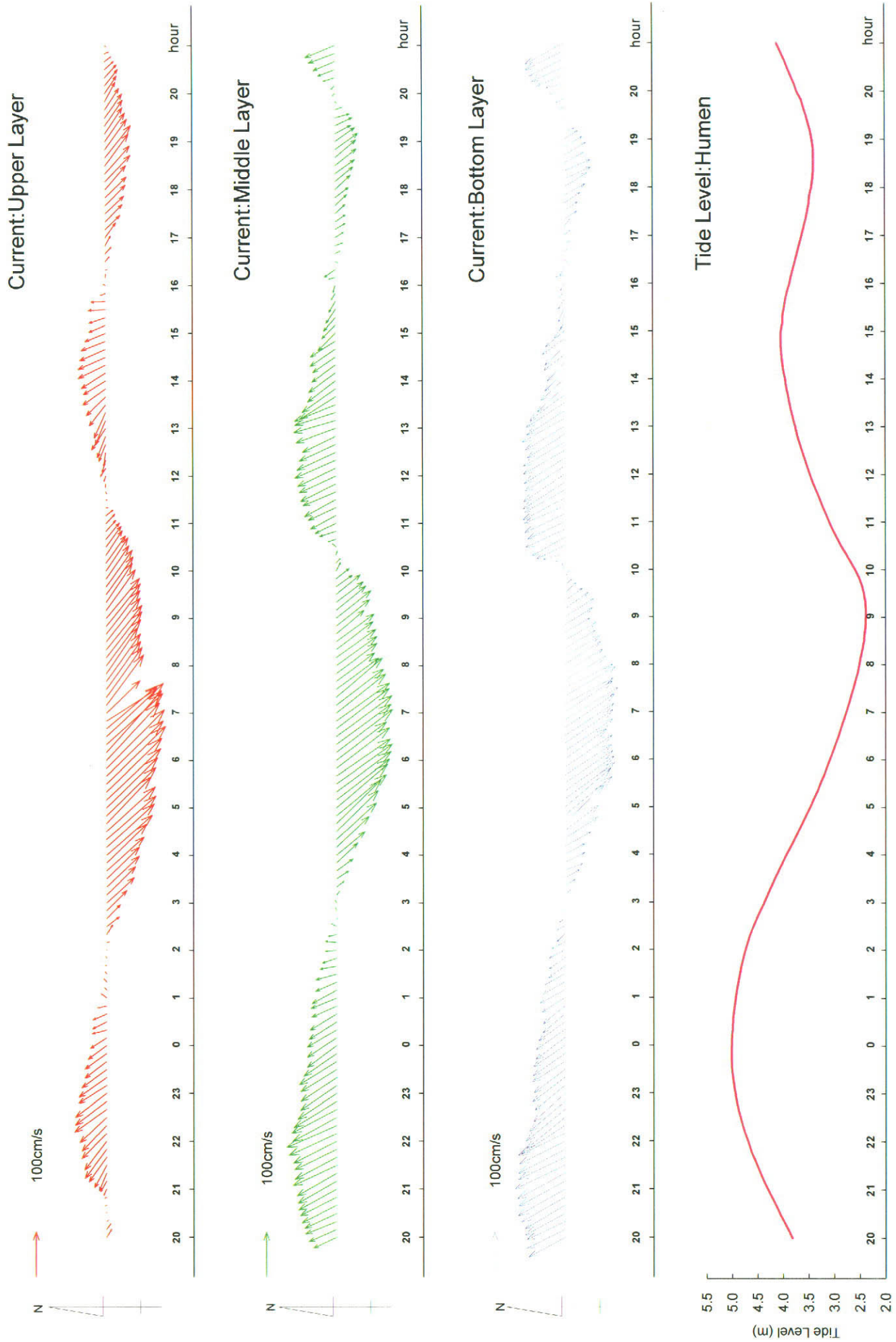


Figure 3.1.17 Time Series of Current Vector and Tide level (P01, Spring Tide, Dry Season, from 13 to 14 Dec. 2000)

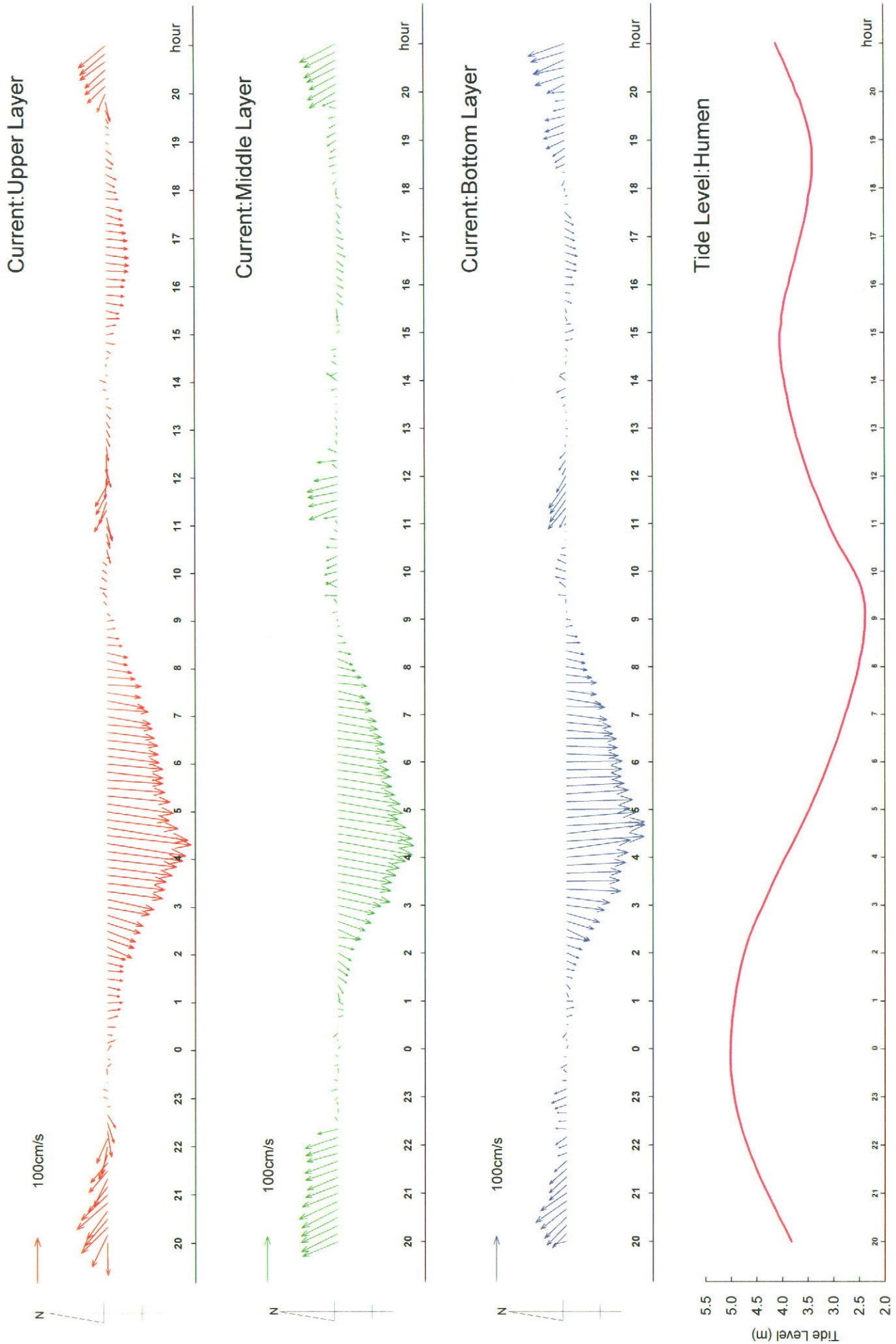


Figure 3.1.18 Time Series of Current Vector and Tide Level (P11, Spring Tide, Dry Season, from 13 to 14 Dec. 2000)

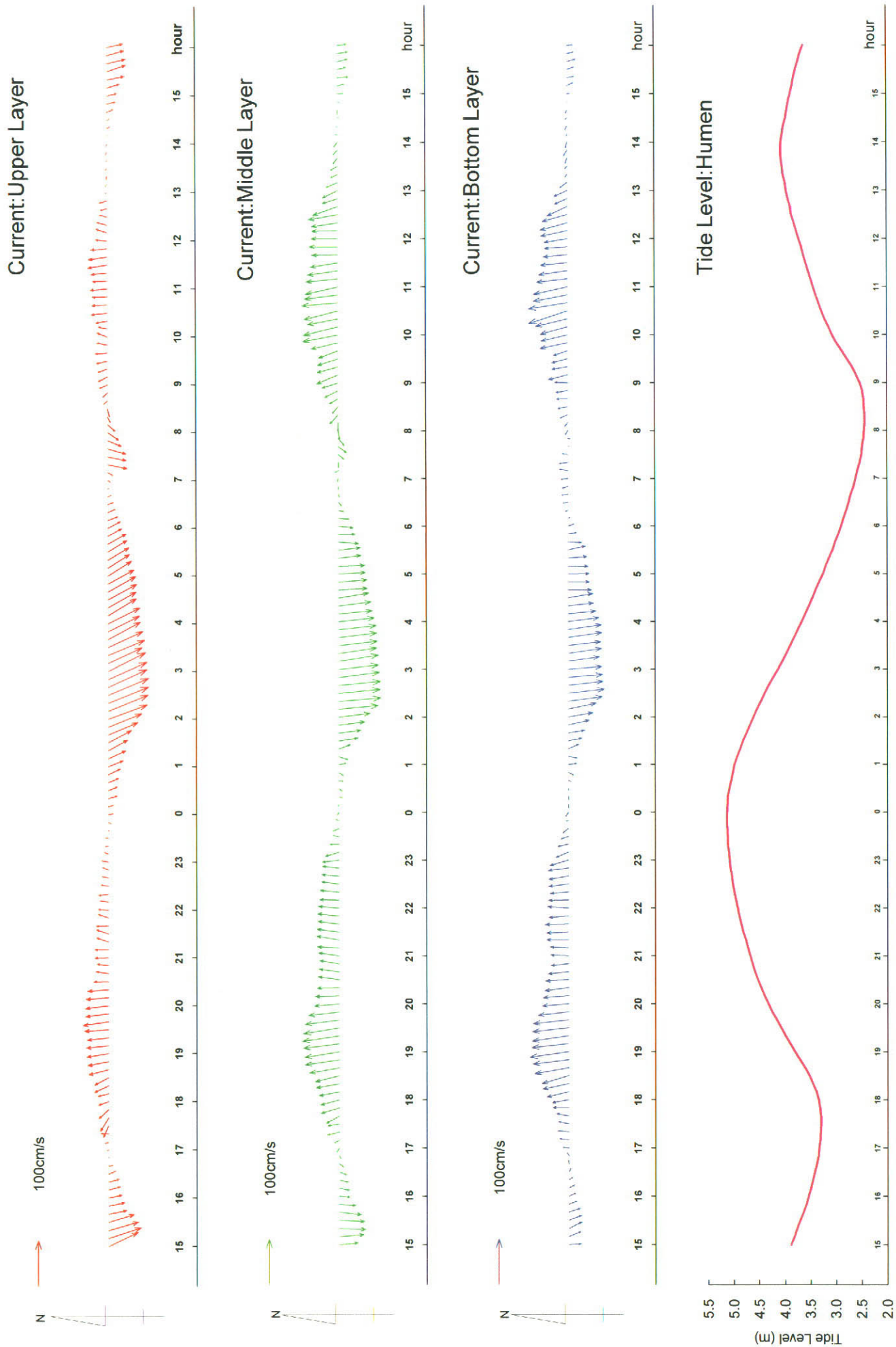


Figure 3.1.19 Time Series of Current Vector and Tide Level (P12, Spring Tide, Dry Season, from 13 to 14 Dec. 2000)

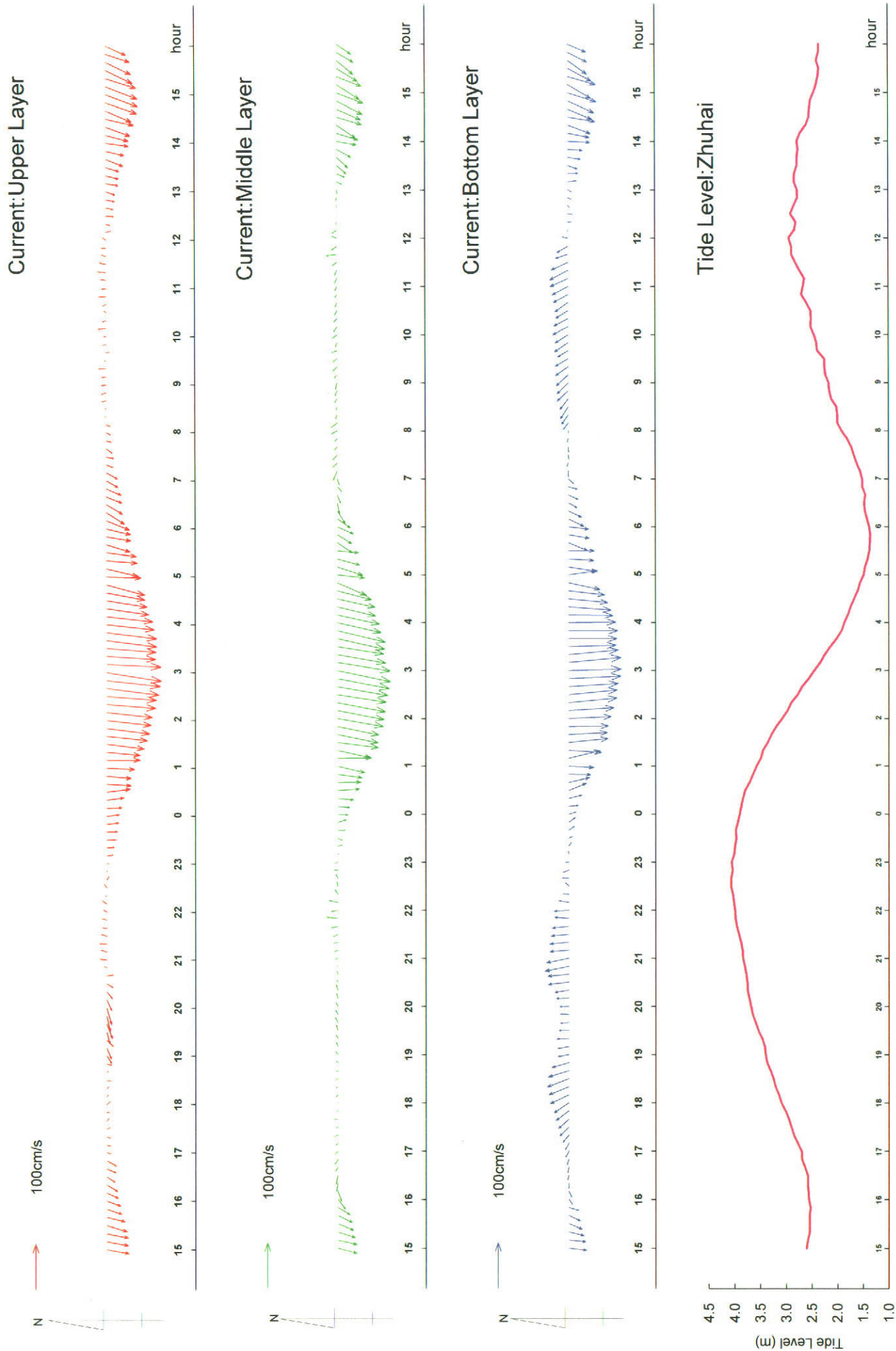


Figure 3.1.20 Time Series of Current Vector and Tide Level
(P19, Spring Tide, Dry Season, from 12 to 13 Dec. 2000)

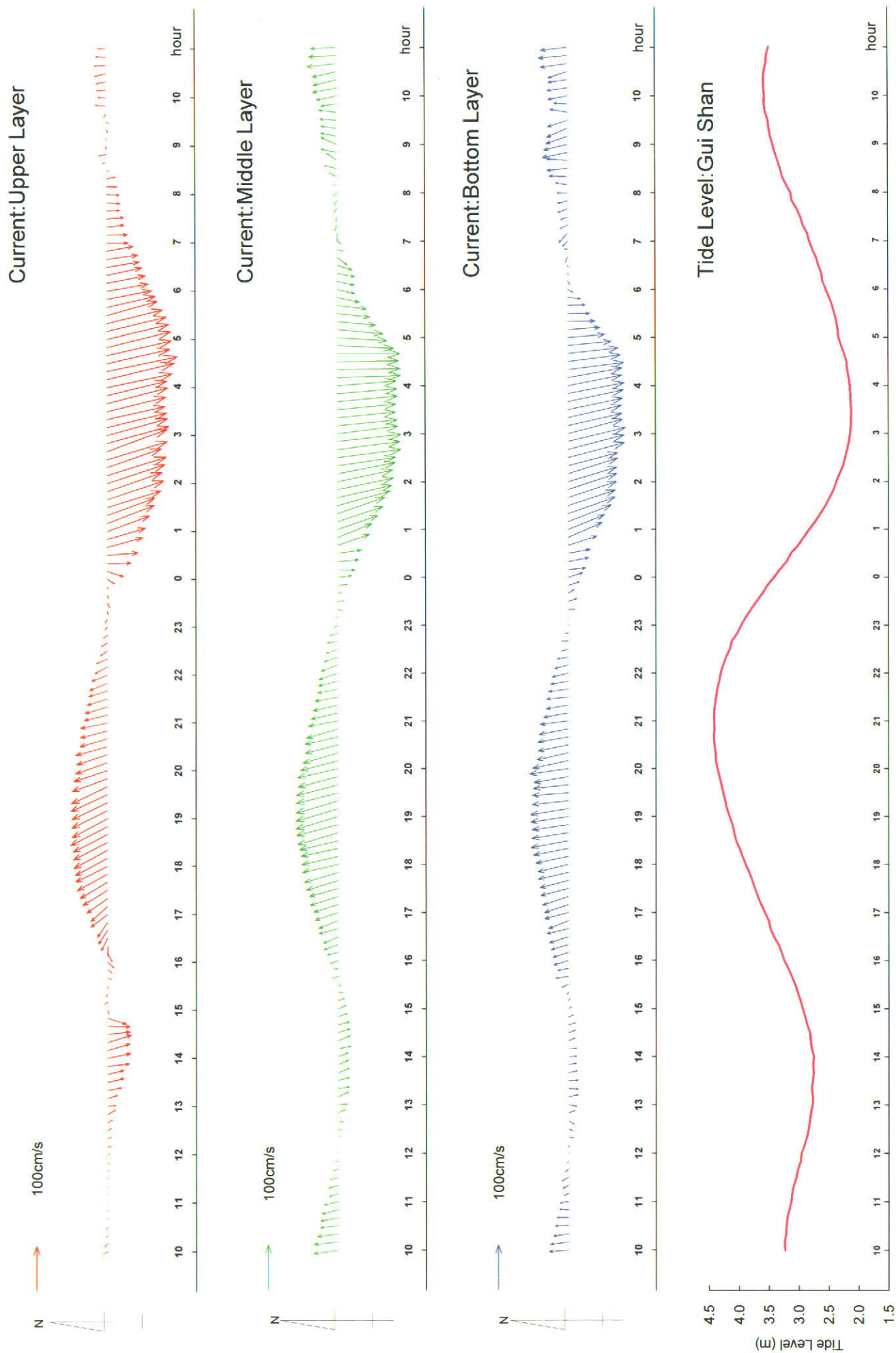


Figure 3.1.21 Time Series of Current Vector and Tide Level (P20, Spring Tide, Dry Season, from 11 to 12 Dec. 2000)

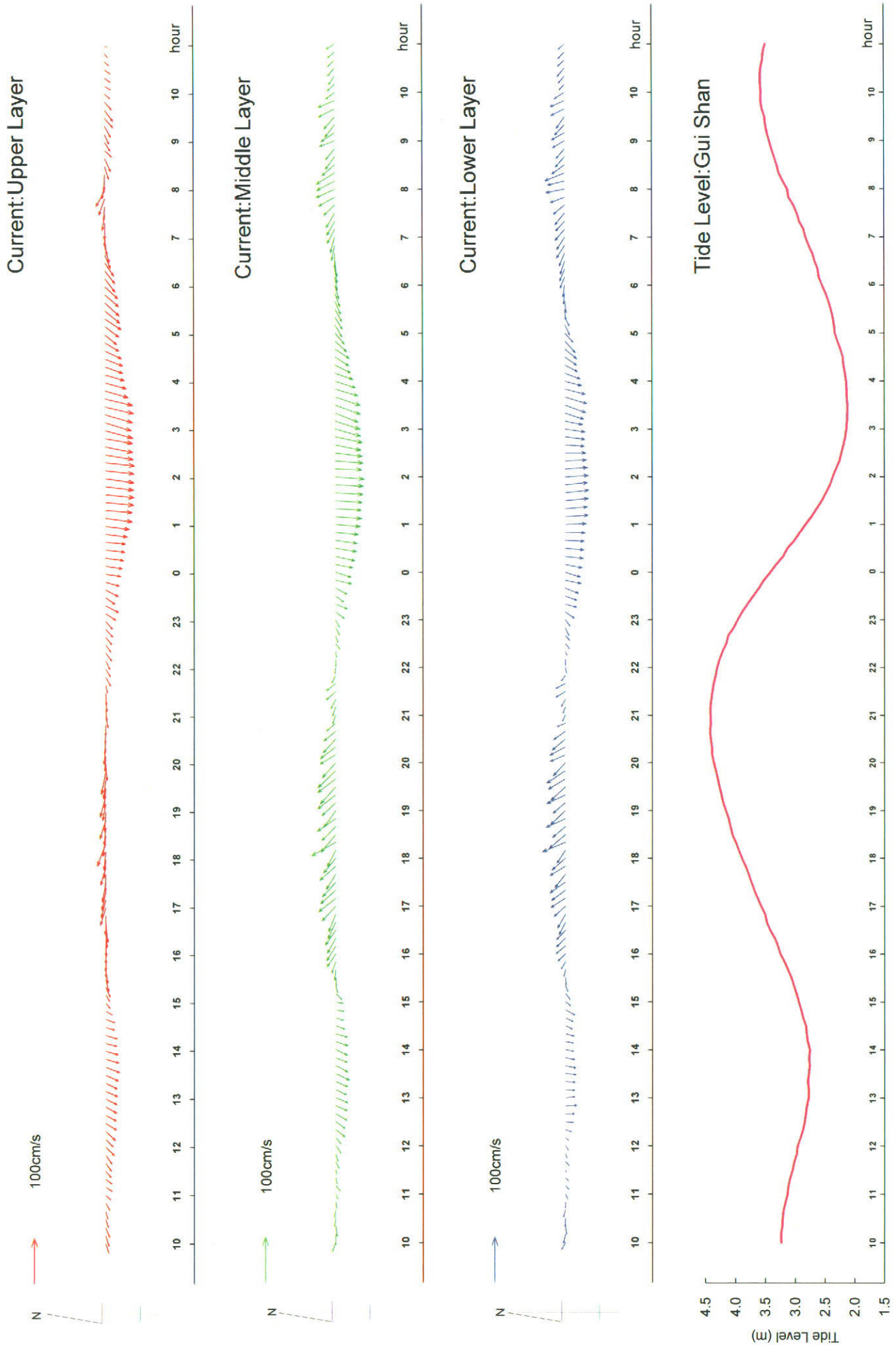


Figure 3.1.22 Time Series of Current Vector and Tide Level (P22, Spring Tide, Dry Season, from 11 to 12 Dec. 2000)