

Figure S1. Same as in Fig.6a for profile #1 of the yo-yo time series at 5°43'W.

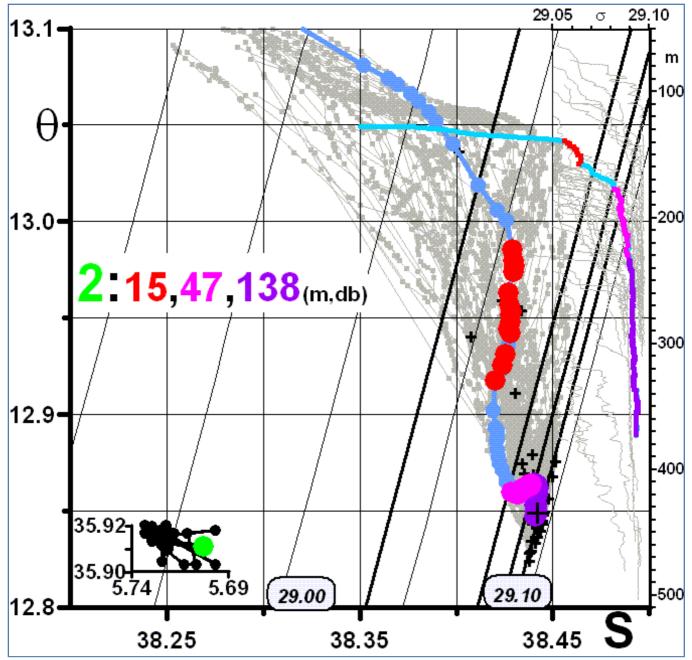


Figure S2. Same as in Fig.6a for profile #2 of the yo-yo time series at 5°43'W.

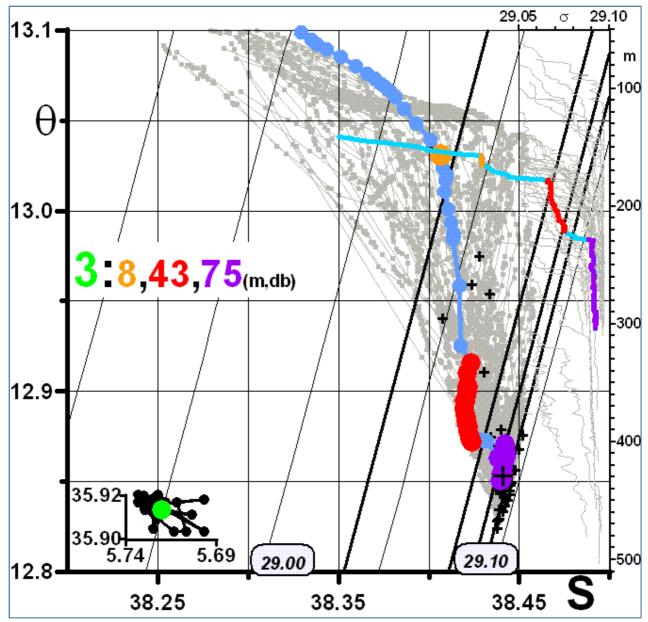


Figure S3. Same as in Fig.6a for profile #3 of the yo-yo time series at 5°43'W.

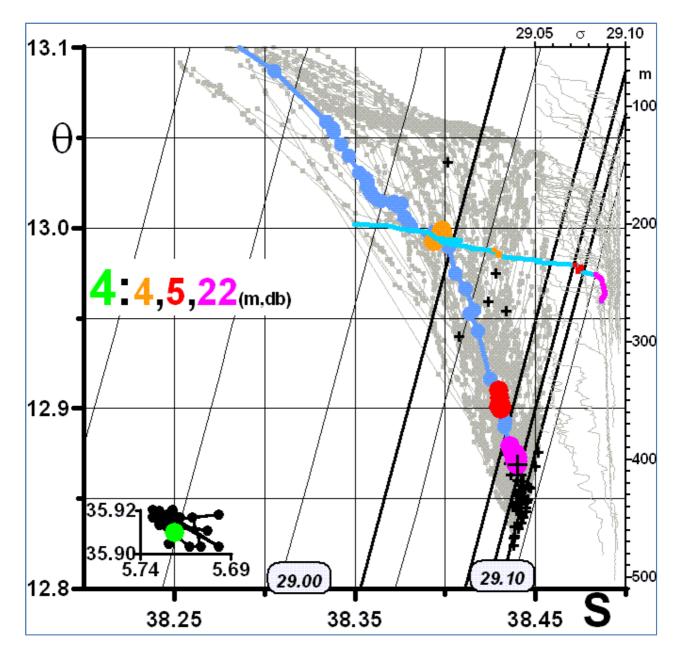


Figure S4. Same as in Fig.6a for profile #4 of the yo-yo time series at 5°43'W.

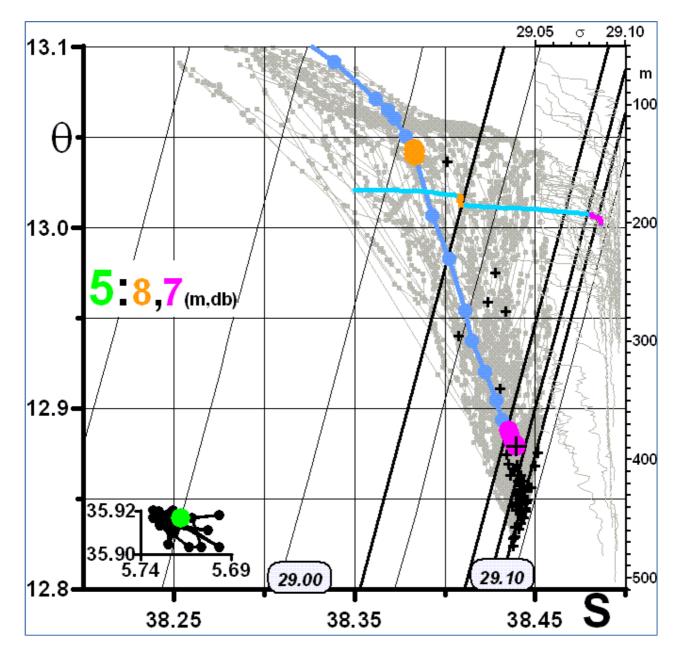


Figure S5. Same as in Fig.6a for profile #5 of the yo-yo time series at 5°43'W.

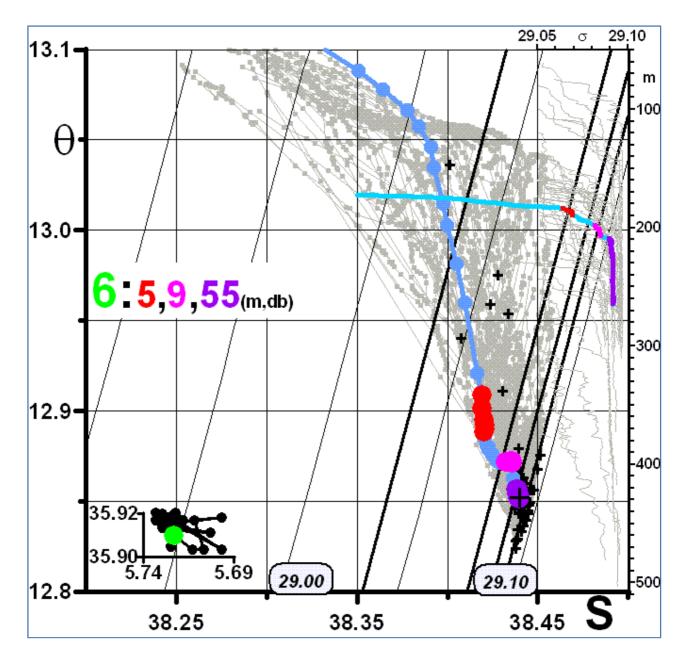


Figure S6. Same as in Fig.6a for profile #6 of the yo-yo time series at 5°43'W.

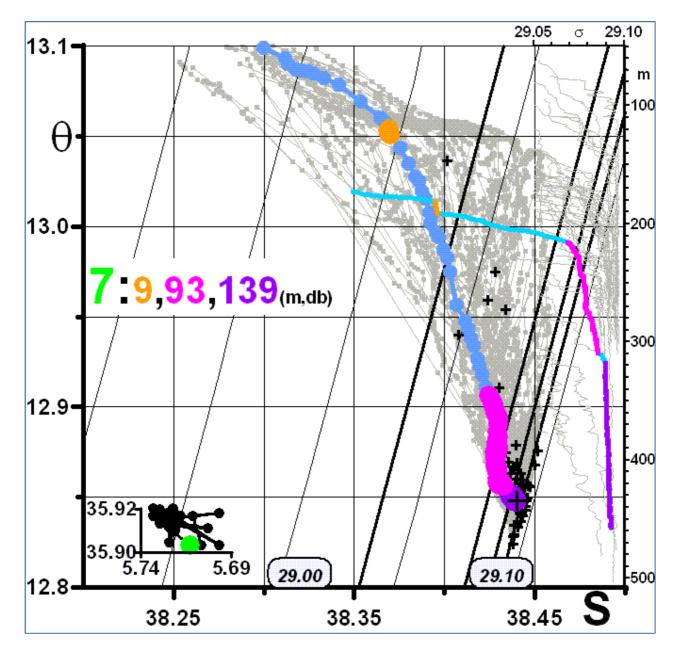


Figure S7. Same as in Fig.6a for profile #7 of the yo-yo time series at 5°43'W.

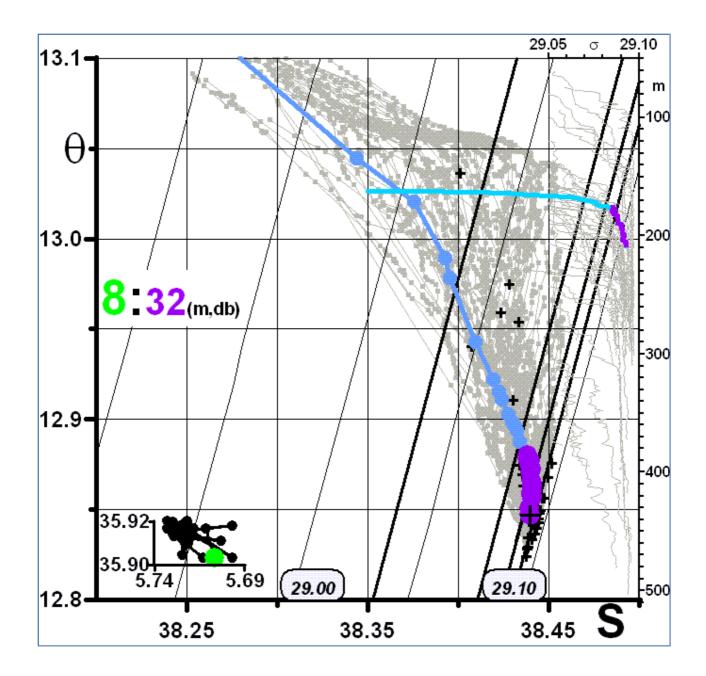


Figure S8. Same as in Fig.6a for profile #8 of the yo-yo time series at 5°43'W.

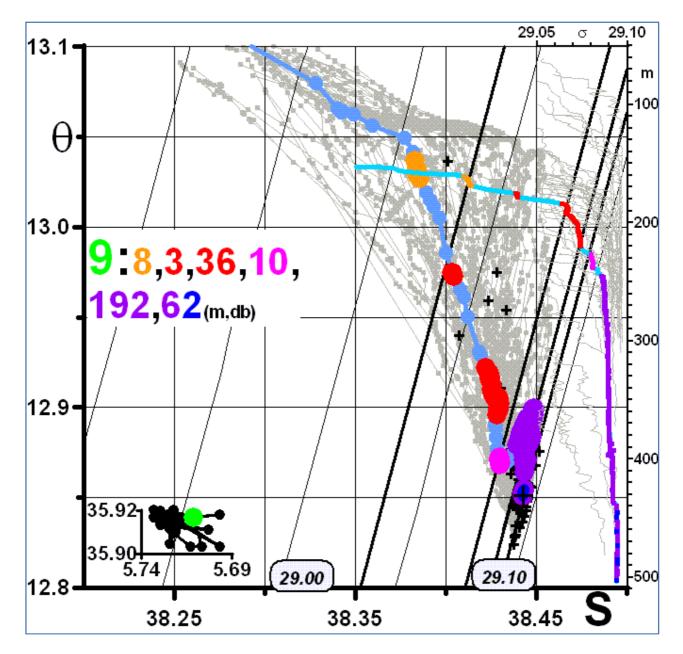


Figure S9. Same as in Fig.6a for profile #9 of the yo-yo time series at 5°43'W.

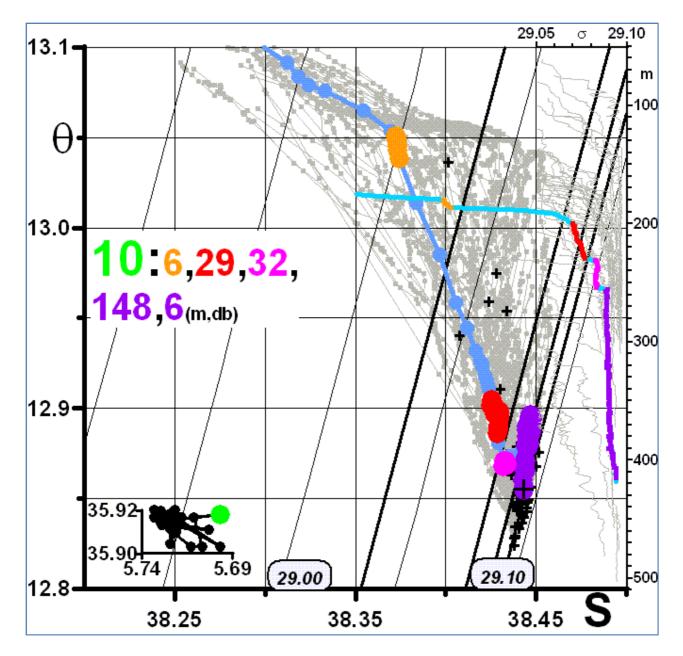


Figure S10. Same as in Fig.6a for profile #10 of the yo-yo time series at 5°43'W.

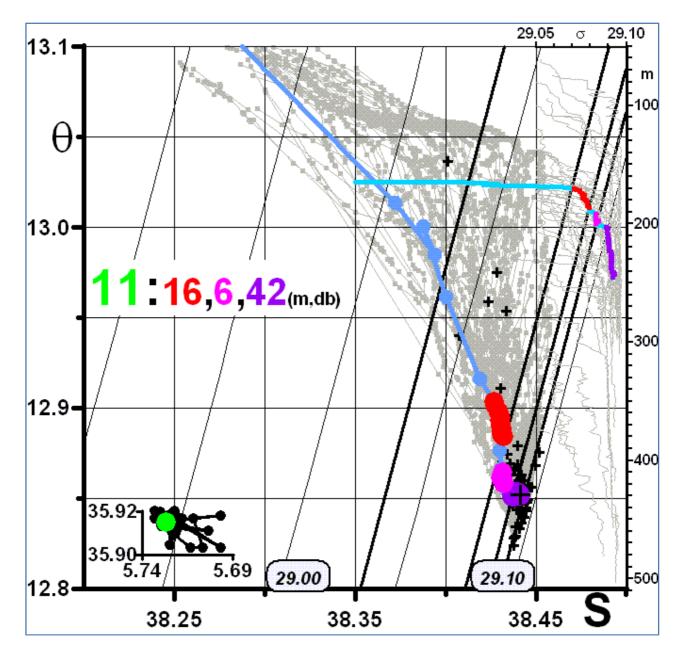


Figure S11. Same as in Fig.6a for profile #11 of the yo-yo time series at 5°43'W.

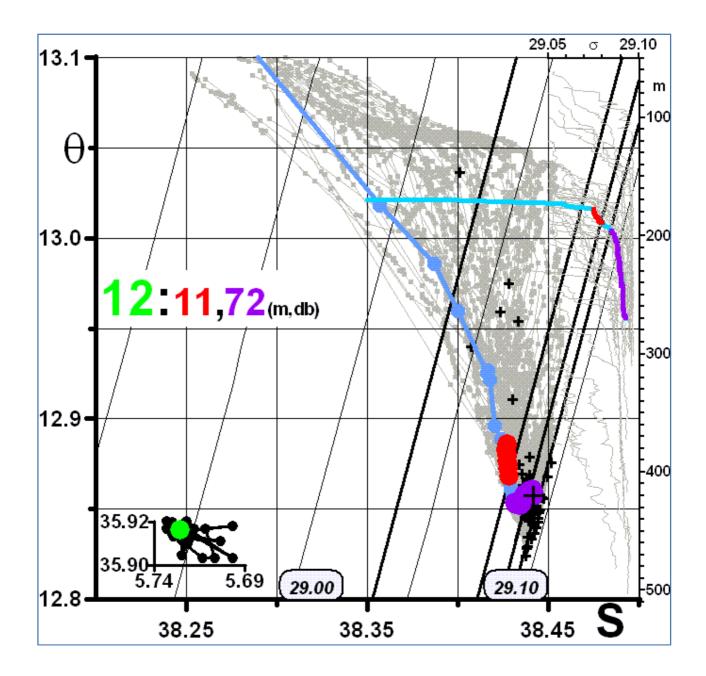


Figure S12. Same as in Fig.6a for profile #12 of the yo-yo time series at 5°43'W.

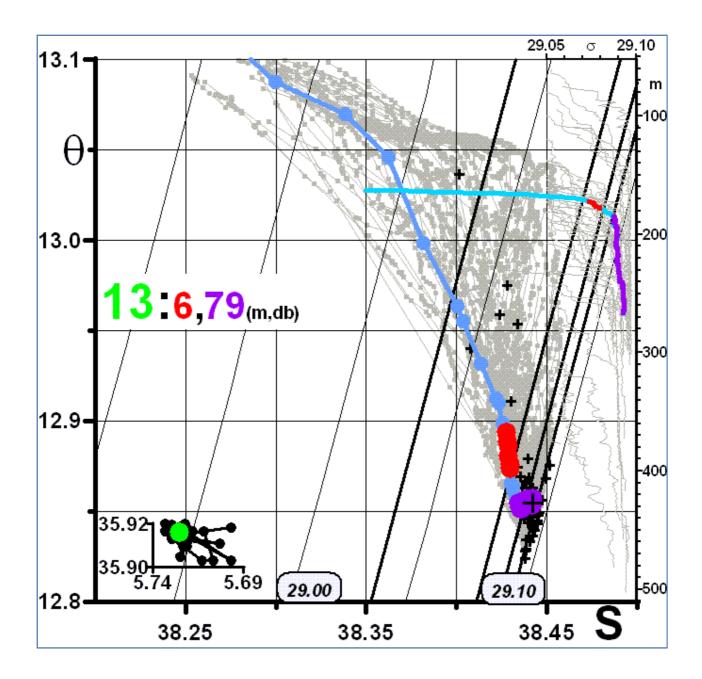


Figure S13. Same as in Fig.6a for profile #13 of the yo-yo time series at 5°43'W.

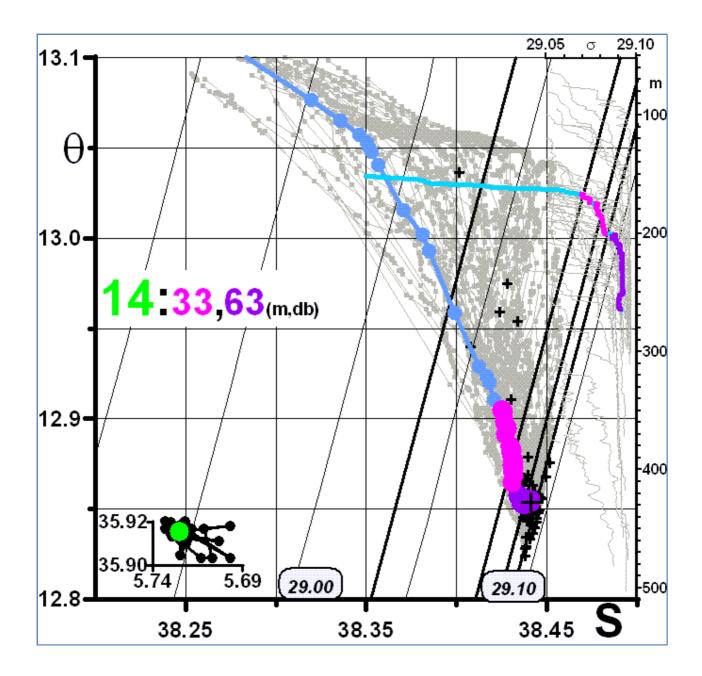


Figure S14. Same as in Fig.6a for profile #14 of the yo-yo time series at 5°43'W.

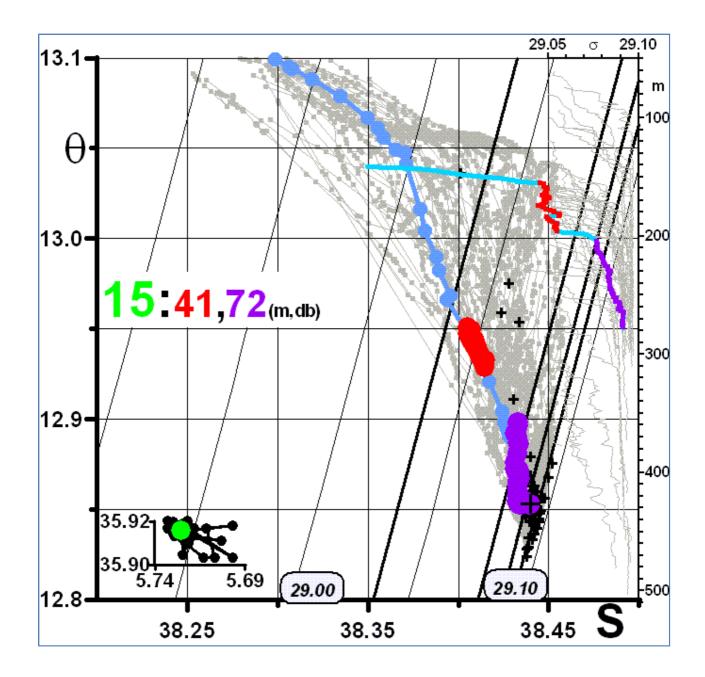


Figure S15. Same as in Fig.6a for profile #15 of the yo-yo time series at 5°43'W.

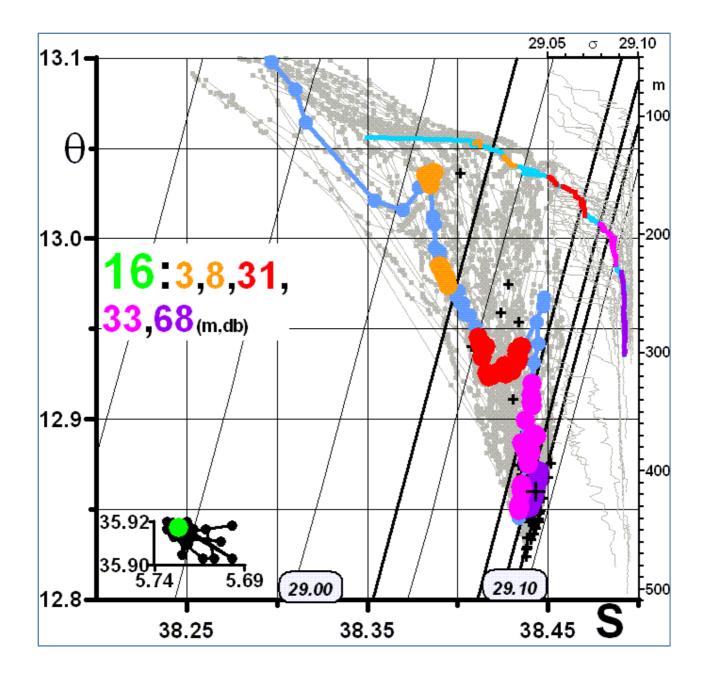


Figure S16. Same as in Fig.6a for profile #16 of the yo-yo time series at 5°43'W.

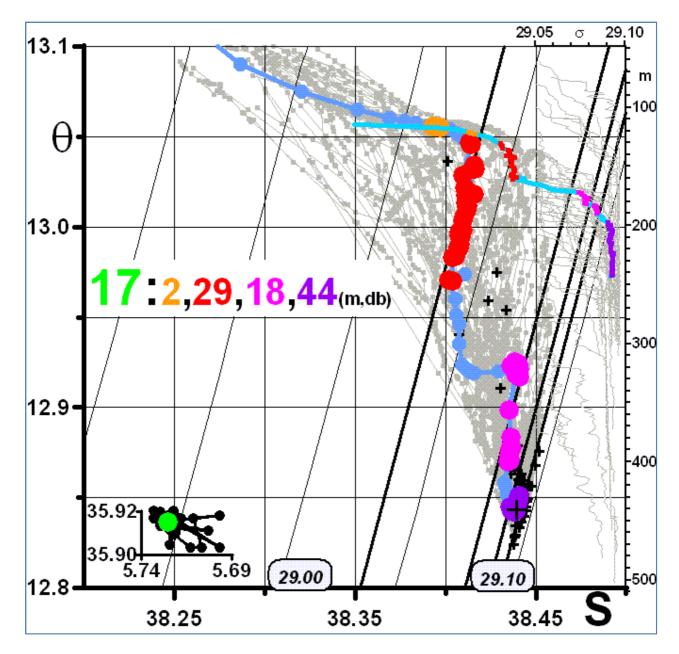


Figure S17. Same as in Fig.6a for profile #17 of the yo-yo time series at 5°43'W.

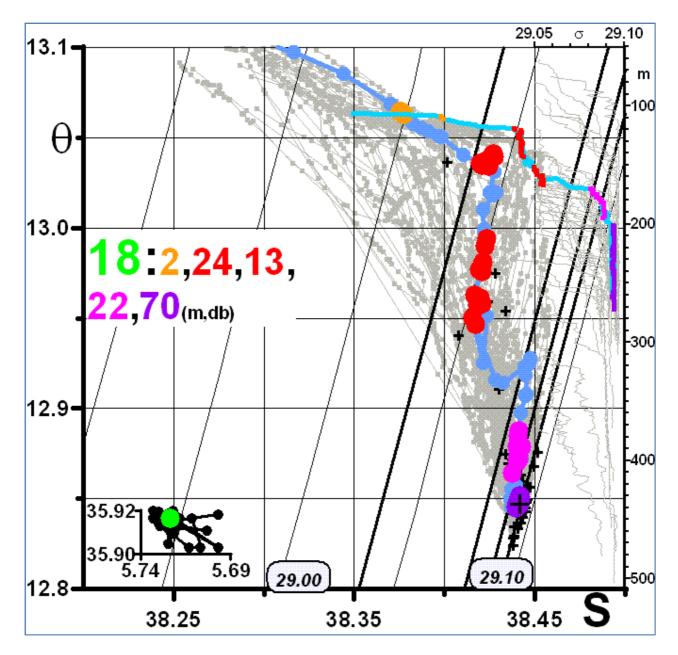


Figure S18. Same as in Fig.6a for profile #18 of the yo-yo time series at 5°43'W.

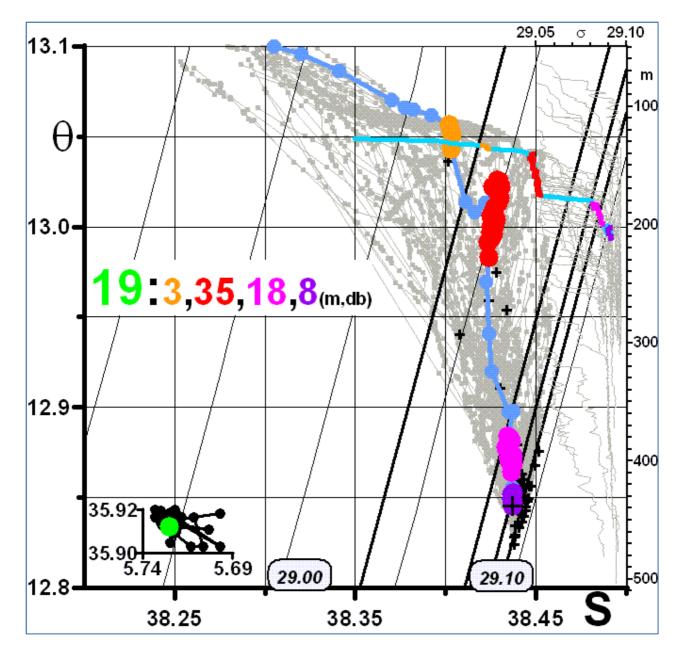


Figure S19. Same as in Fig.6a for profile #19 of the yo-yo time series at 5°43'W.

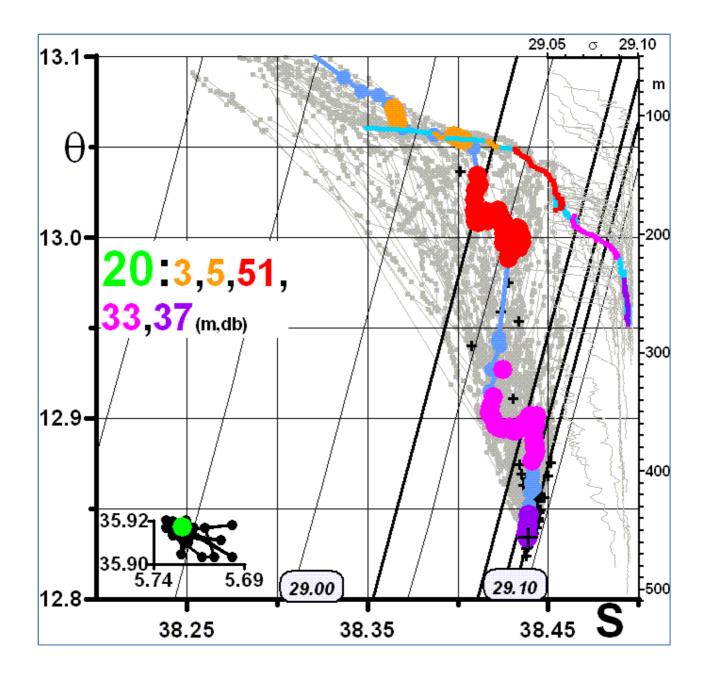


Figure S20. Same as in Fig.6a for profile #20 of the yo-yo time series at 5°43'W.

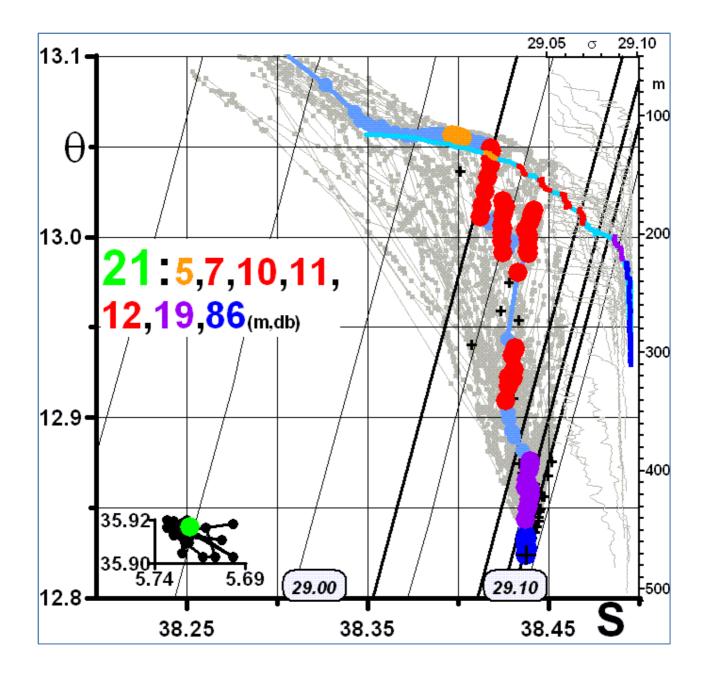


Figure S21. Same as in Fig.6a for profile #21 of the yo-yo time series at 5°43'W.

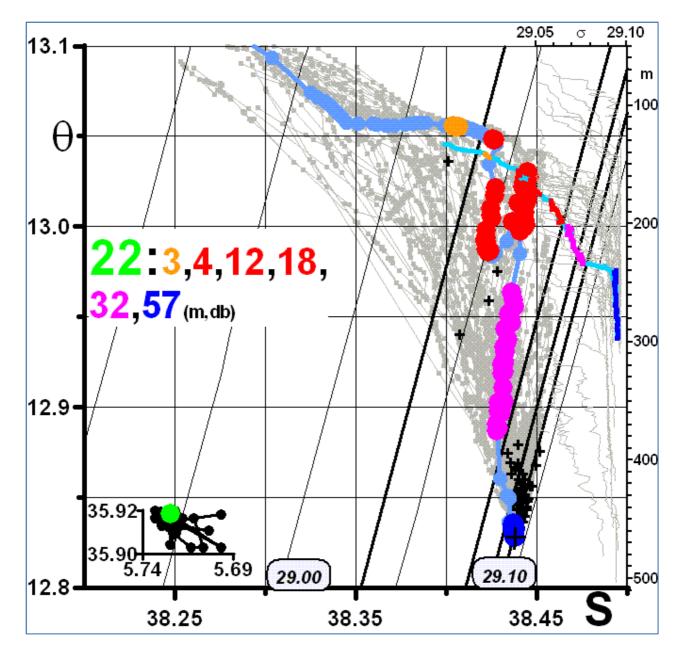


Figure S22. Same as in Fig.6a for profile #22 of the yo-yo time series at 5°43'W.

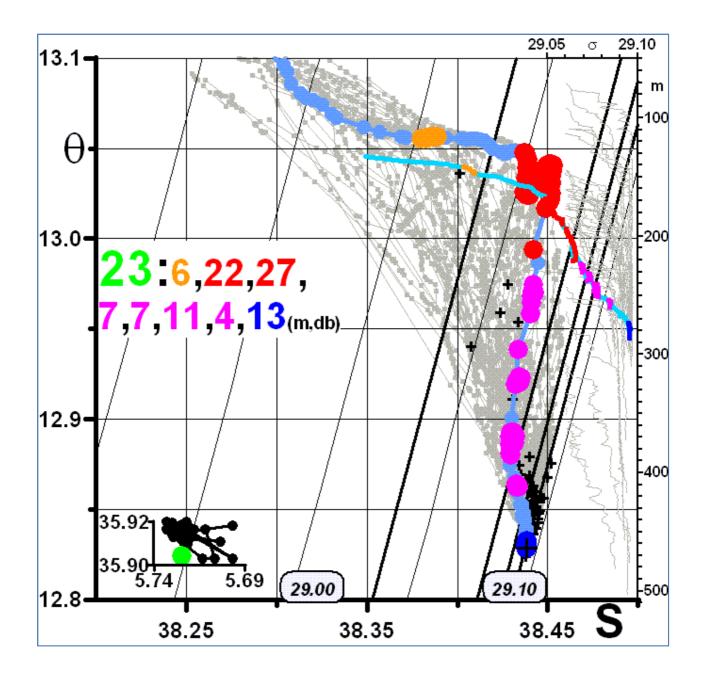


Figure S23. Same as in Fig.6a for profile #23 of the yo-yo time series at 5°43'W.

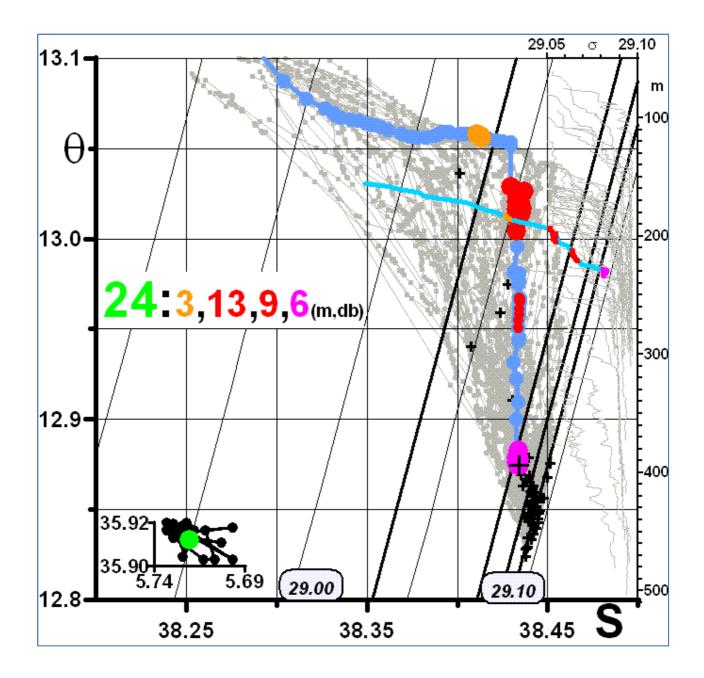


Figure S24. Same as in Fig.6a for profile #24 of the yo-yo time series at 5°43'W.

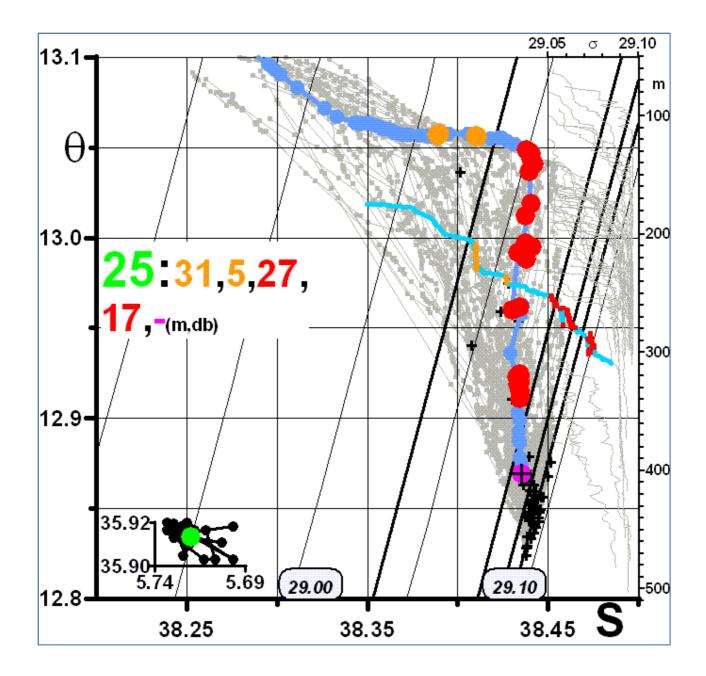


Figure S25. Same as in Fig.6a for profile #25 of the yo-yo time series at 5°43'W.

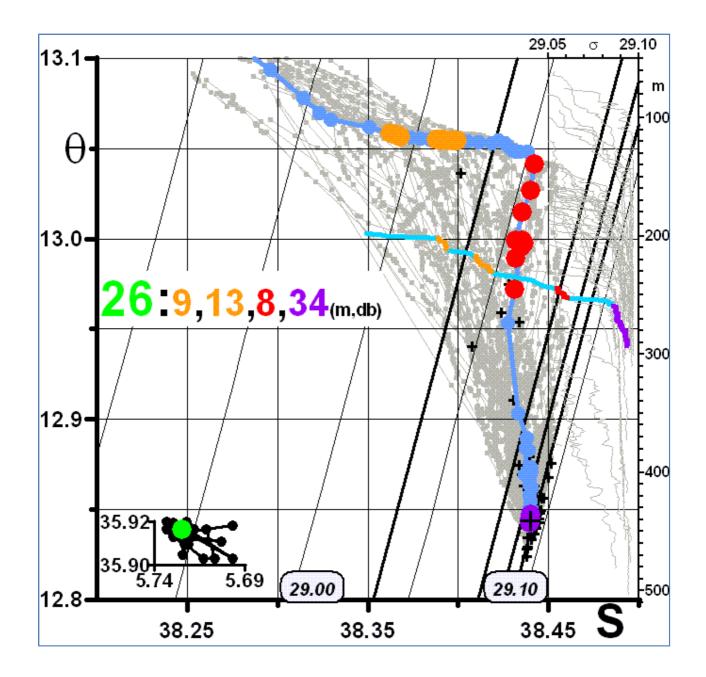


Figure S26. Same as in Fig.6a for profile #26 of the yo-yo time series at 5°43'W.

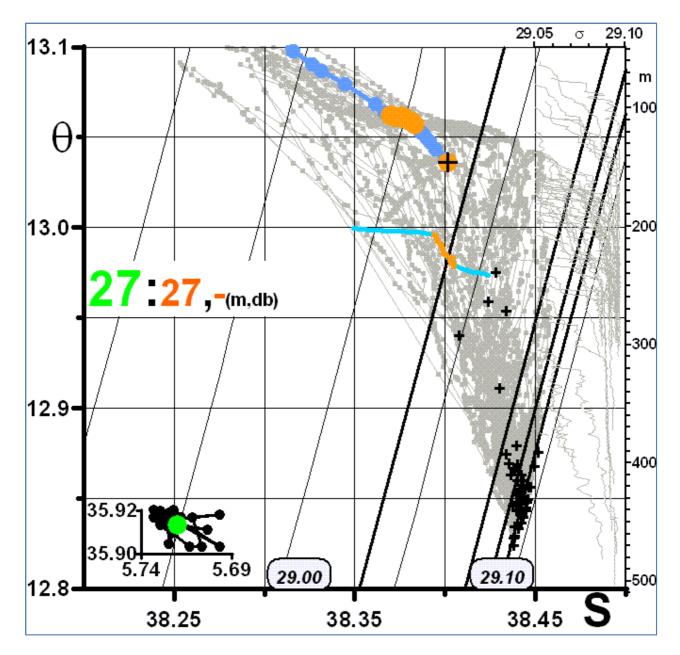


Figure S27. Same as in Fig.6a for profile #27 of the yo-yo time series at 5°43'W.

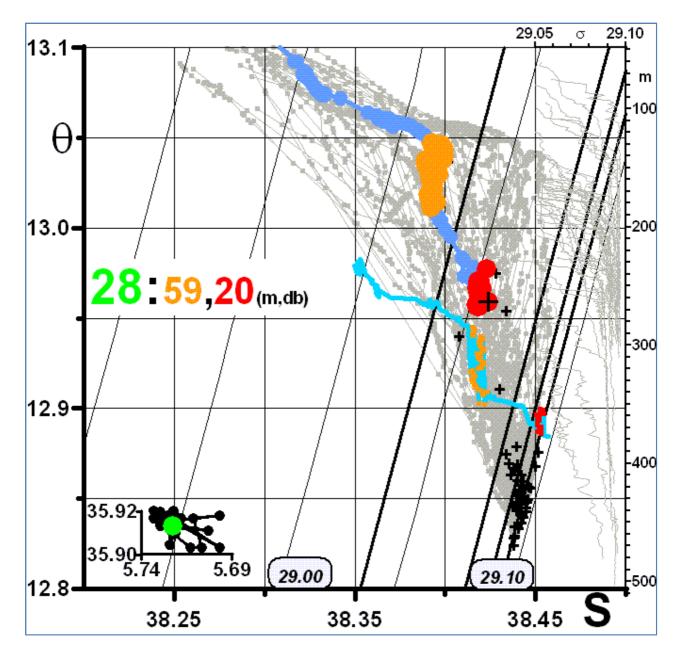


Figure S28. Same as in Fig.6a for profile #28 of the yo-yo time series at 5°43'W.

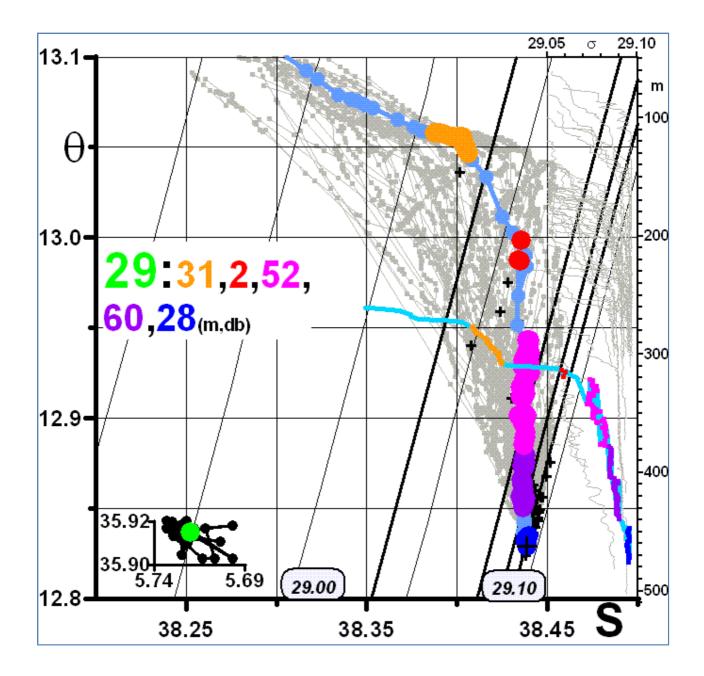


Figure S29. Same as in Fig.6a for profile #29 of the yo-yo time series at 5°43'W.

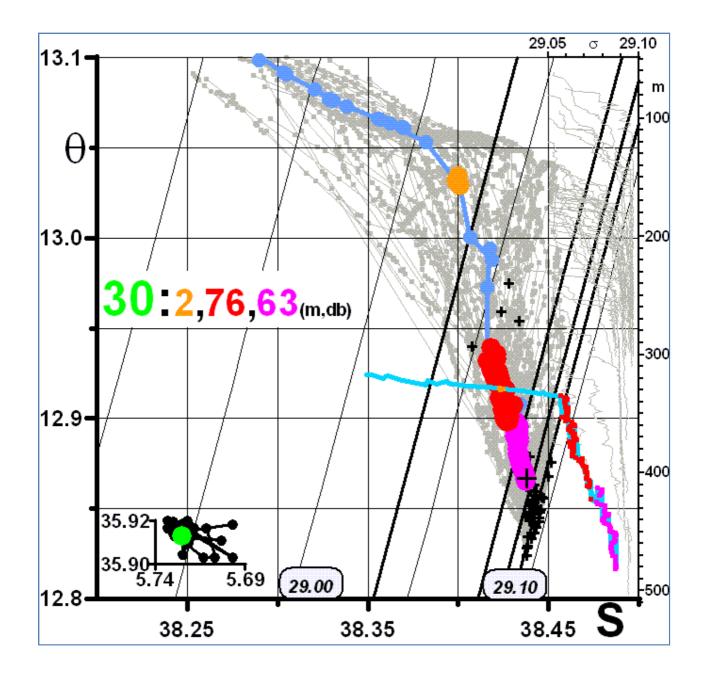


Figure S30. Same as in Fig.6a for profile #30 of the yo-yo time series at 5°43'W.

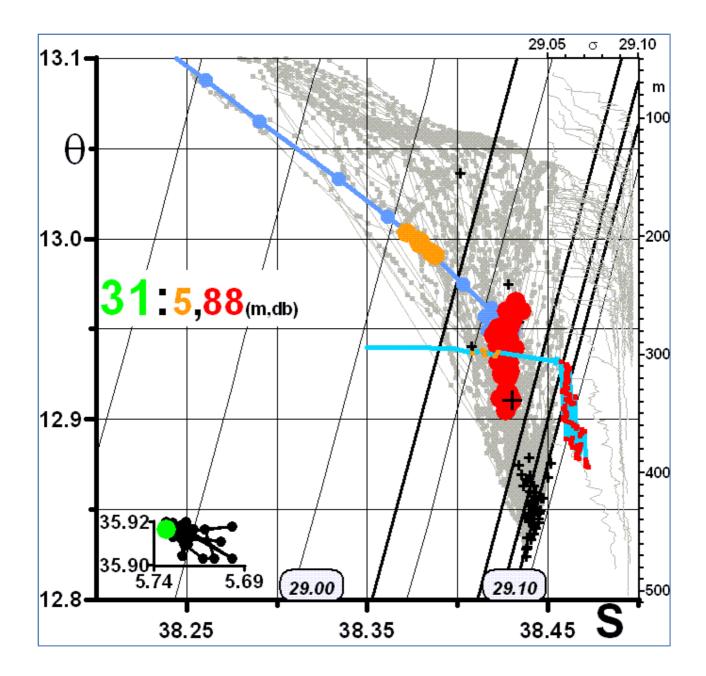


Figure S31. Same as in Fig.6a for profile #31 of the yo-yo time series at 5°43'W.

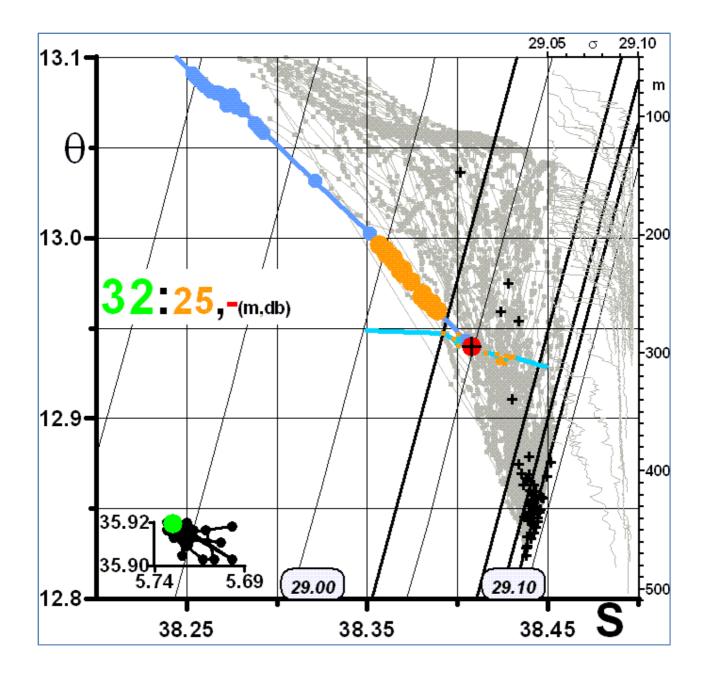


Figure S32. Same as in Fig.6a for profile #32 of the yo-yo time series at 5°43'W.

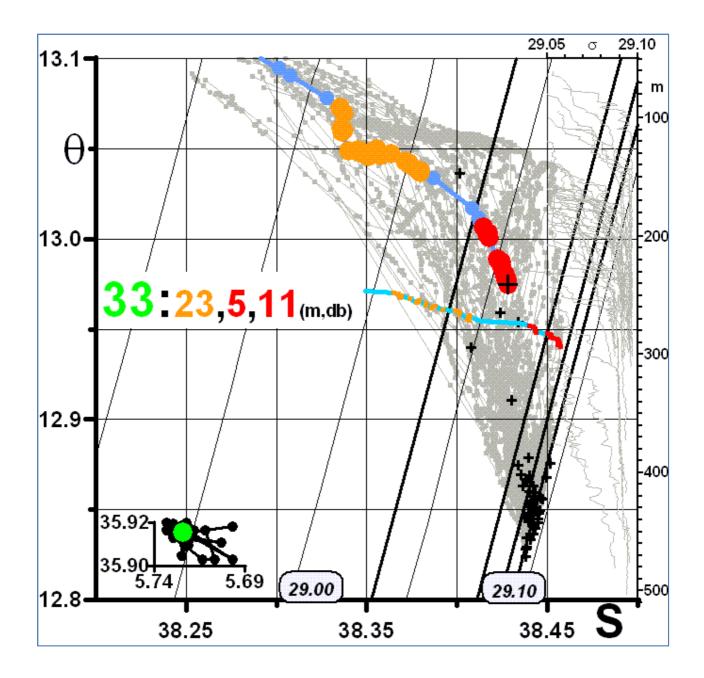


Figure S33. Same as in Fig.6a for profile #33 of the yo-yo time series at 5°43'W.

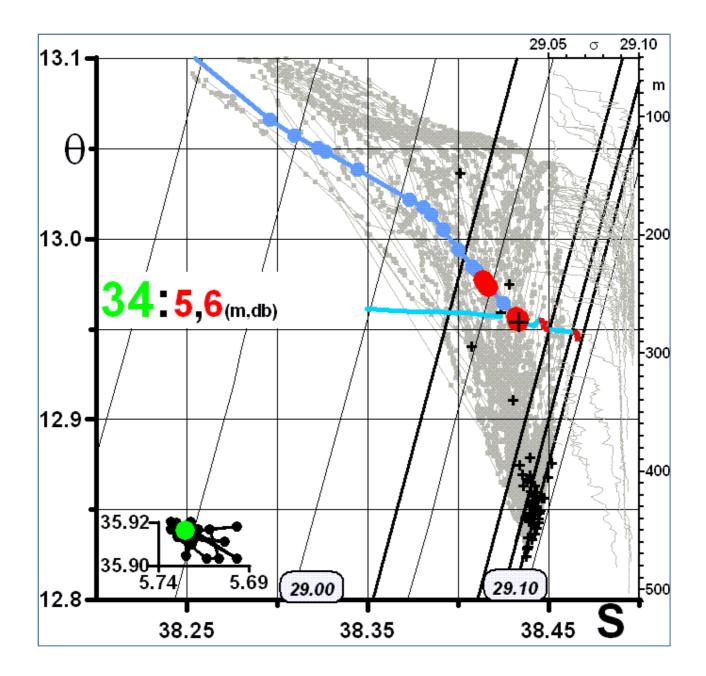


Figure S34. Same as in Fig.6a for profile #34 of the yo-yo time series at 5°43'W.

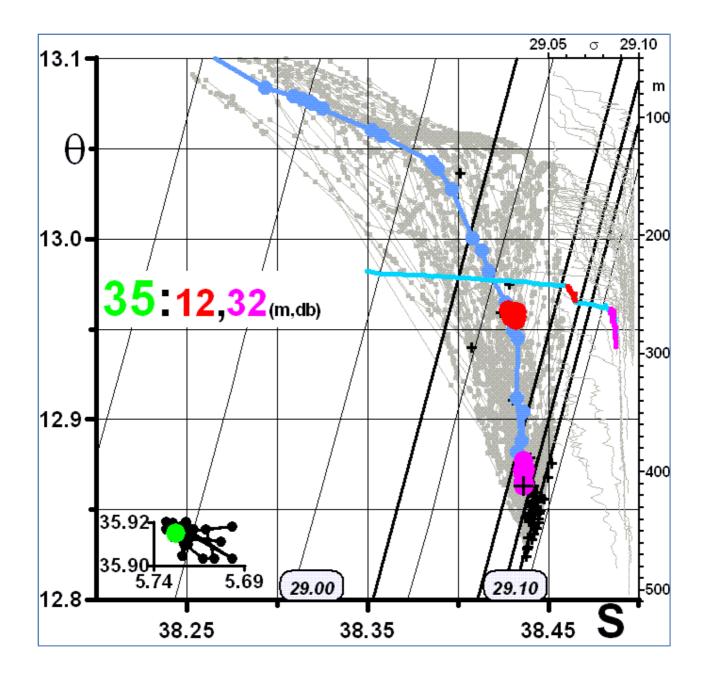


Figure S35. Same as in Fig.6a for profile #35 of the yo-yo time series at 5°43'W.

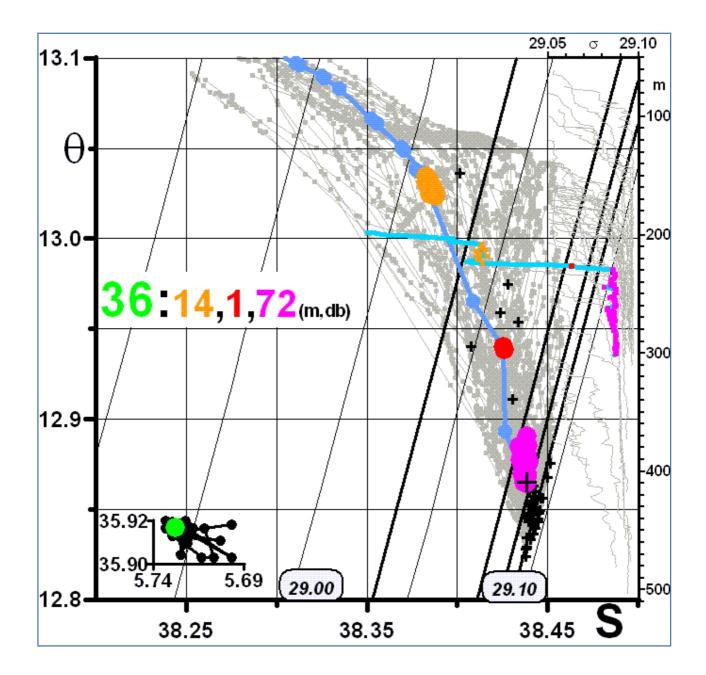


Figure S36. Same as in Fig.6a for profile #36 of the yo-yo time series at 5°43'W.

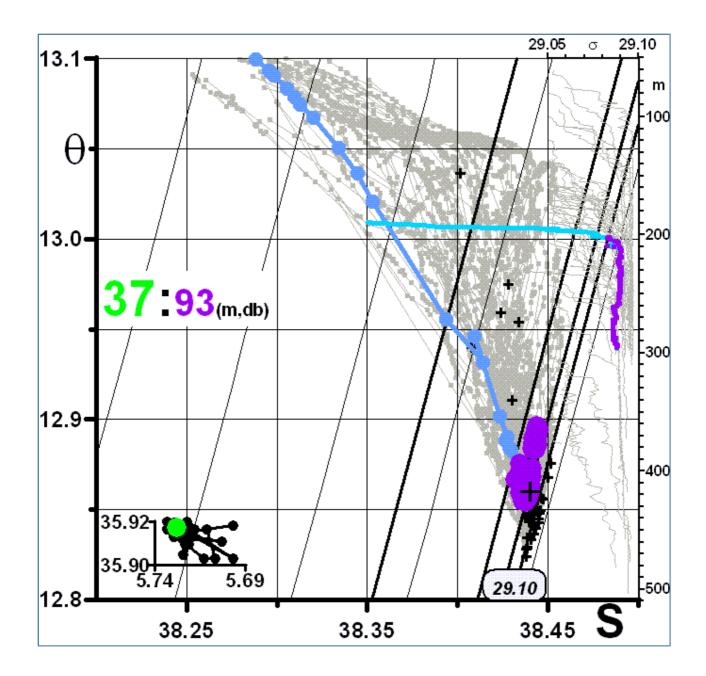


Figure S37. Same as in Fig.6a for profile #37 of the yo-yo time series at 5°43'W.

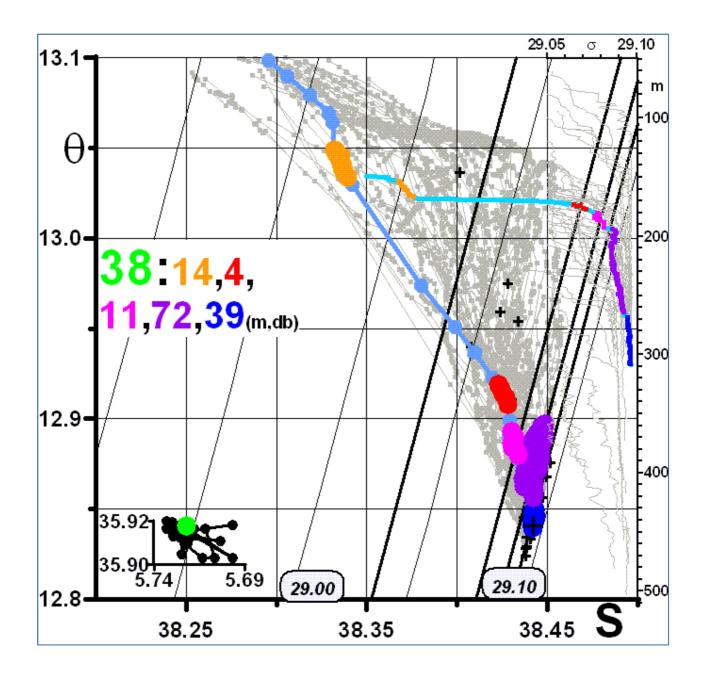


Figure S38. Same as in Fig.6a for profile #38 of the yo-yo time series at 5°43'W.

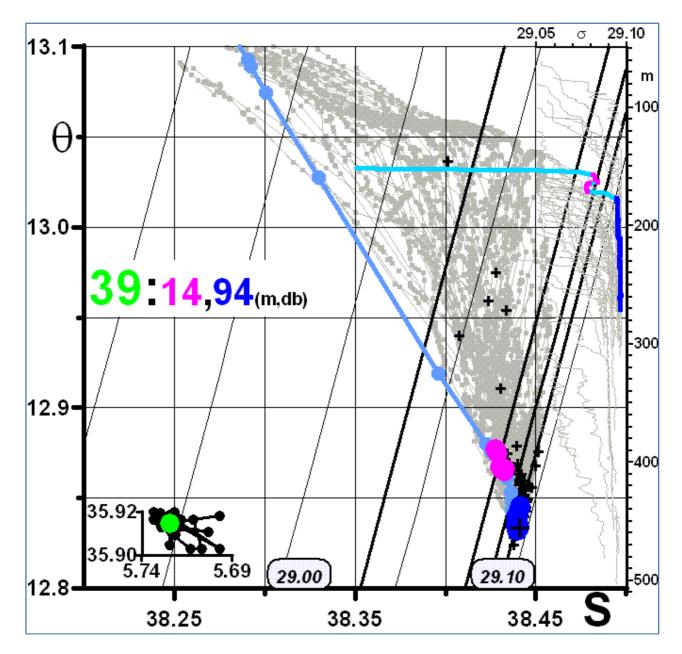


Figure S39. Same as in Fig.6a for profile #39 of the yo-yo time series at 5°43'W.

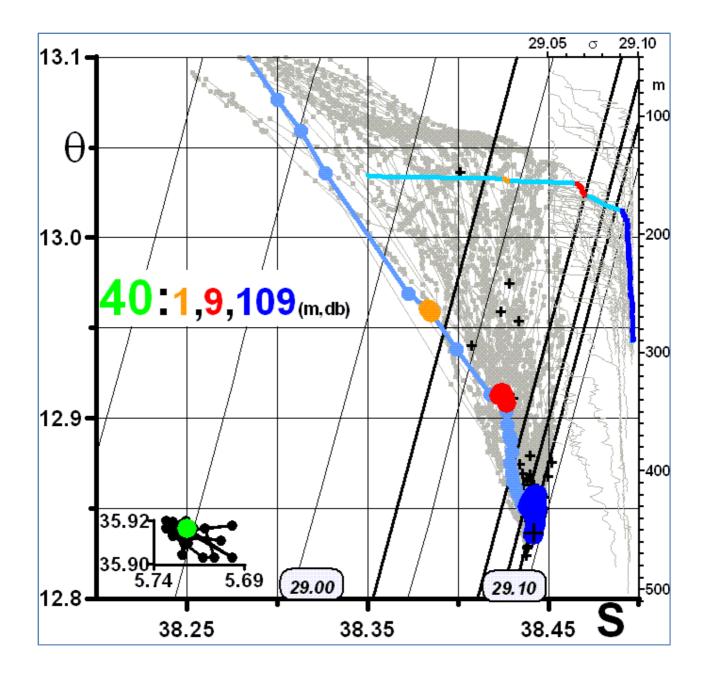


Figure S40. Same as in Fig.6a for profile #40 of the yo-yo time series at 5°43'W.

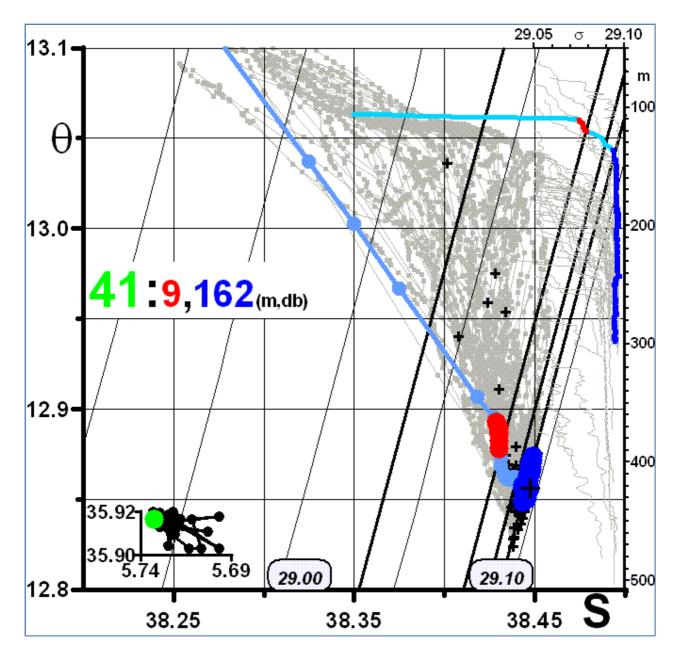


Figure S41. Same as in Fig.6a for profile #41 of the yo-yo time series at 5°43'W.

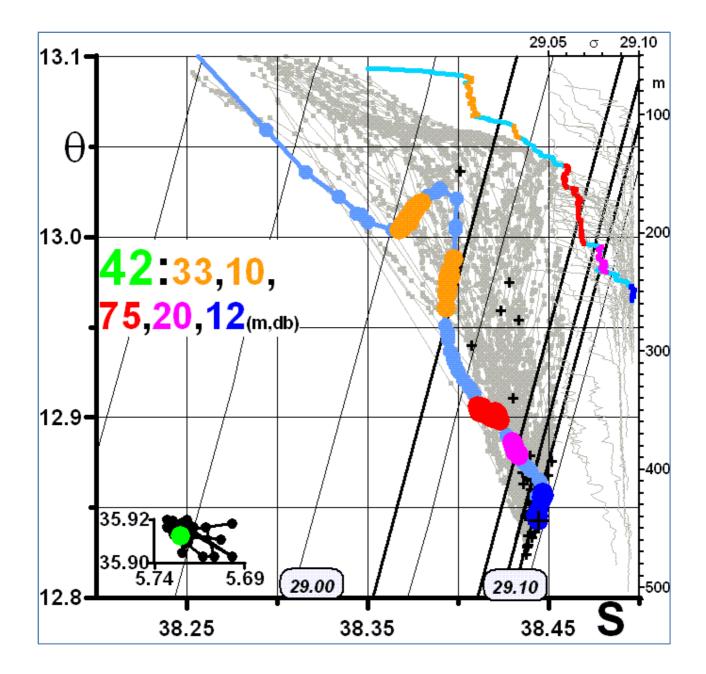


Figure S42. Same as in Fig.6a for profile #42 of the yo-yo time series at 5°43'W.

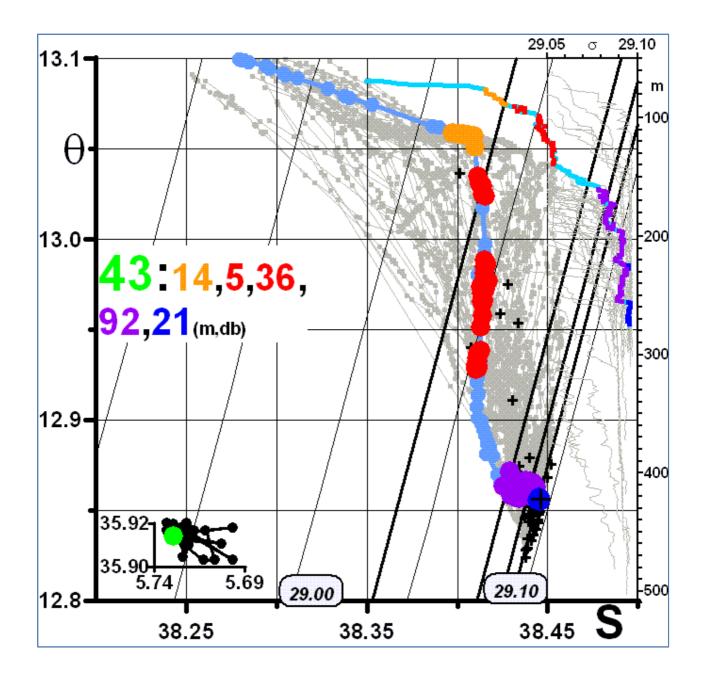


Figure S43. Same as in Fig.6a for profile #43 of the yo-yo time series at 5°43'W.

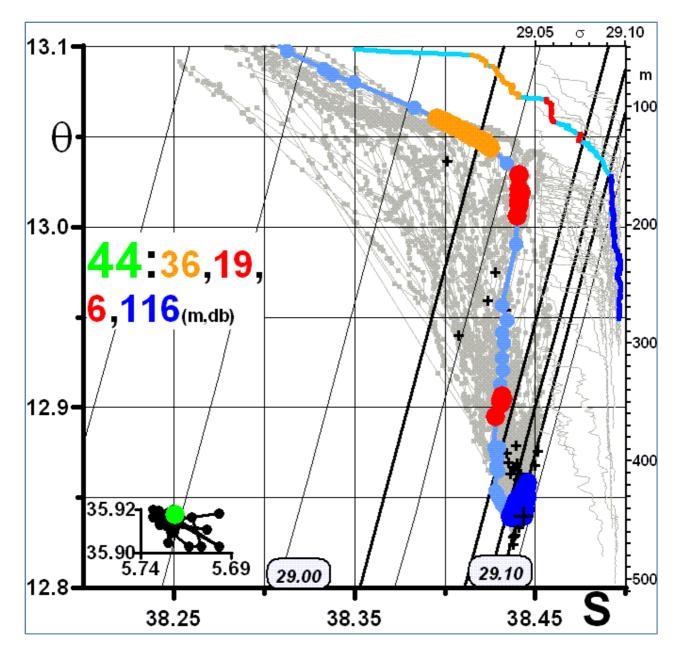


Figure S44. Same as in Fig.6a for profile #44 of the yo-yo time series at 5°43'W.

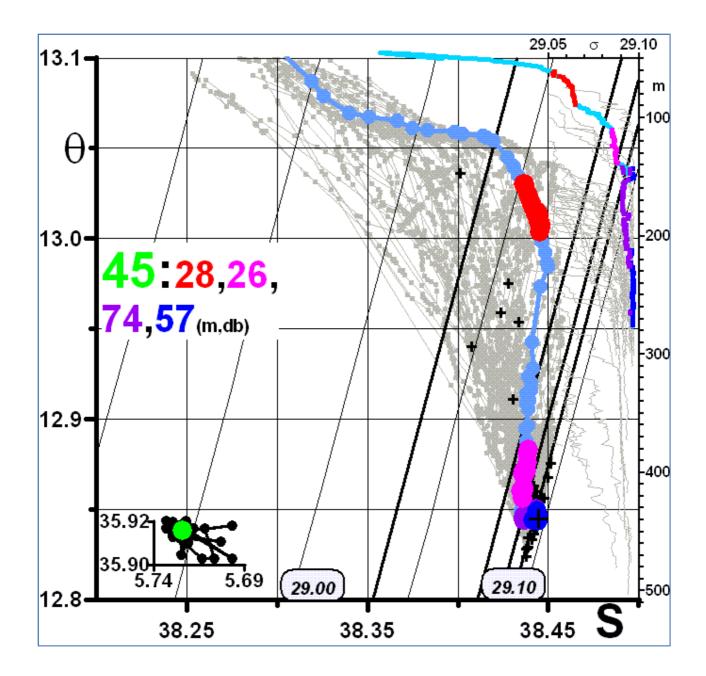


Figure S45. Same as in Fig.6a for profile #45 of the yo-yo time series at 5°43'W.

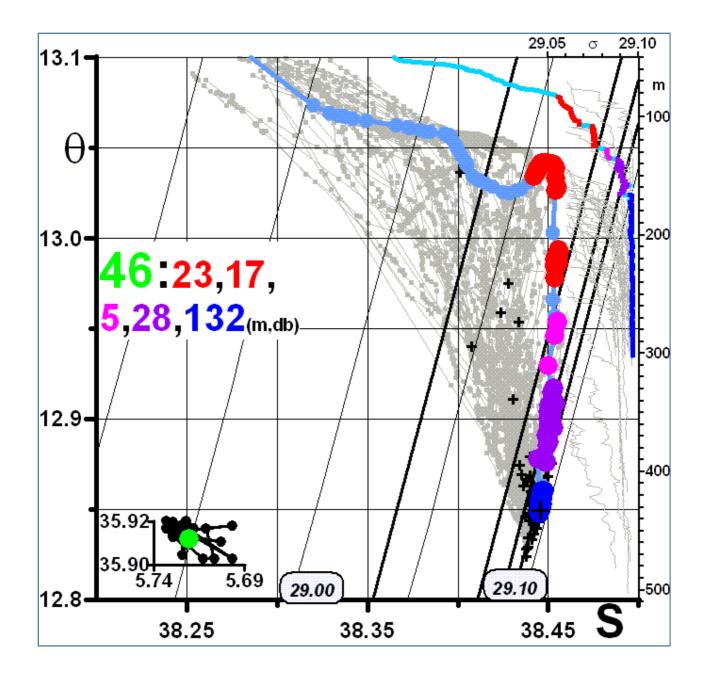


Figure S46. Same as in Fig.6a for profile #46 of the yo-yo time series at 5°43'W.

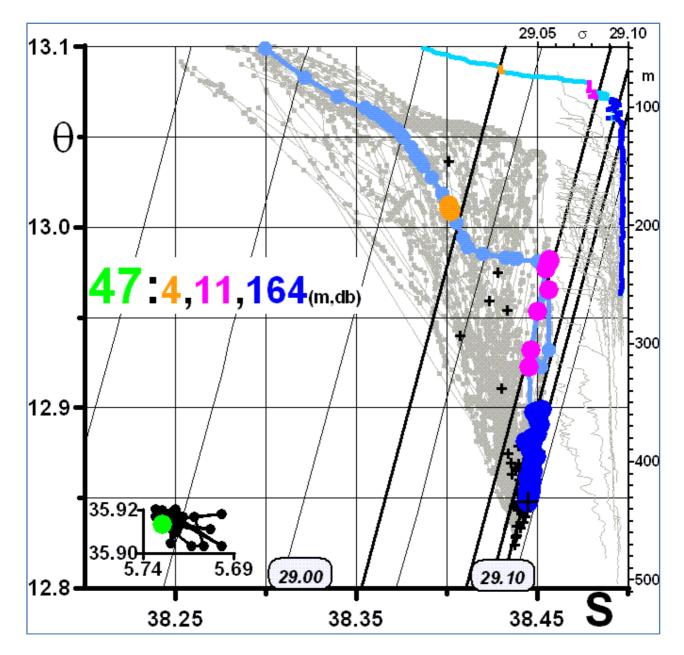


Figure S47. Same as in Fig.6a for profile #47 of the yo-yo time series at 5°43'W.

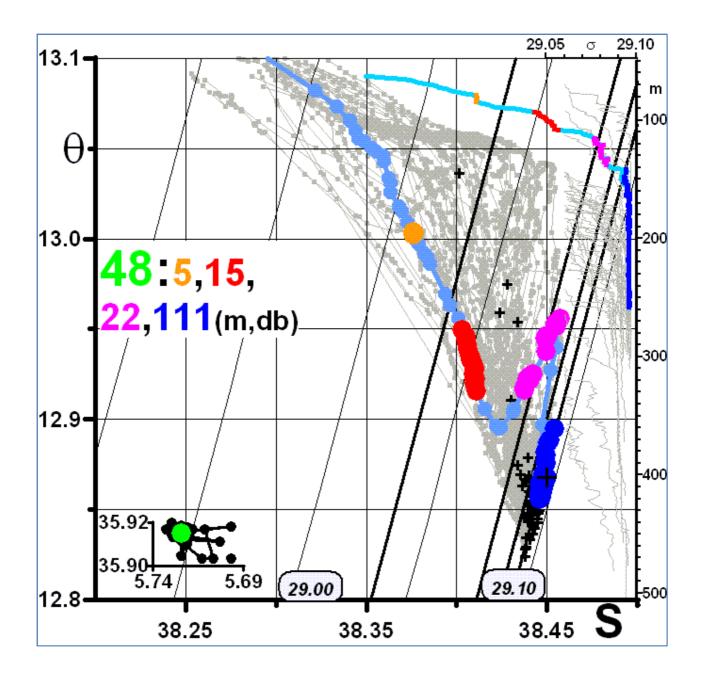


Figure S48. Same as in Fig.6a for profile #48 of the yo-yo time series at 5°43'W.

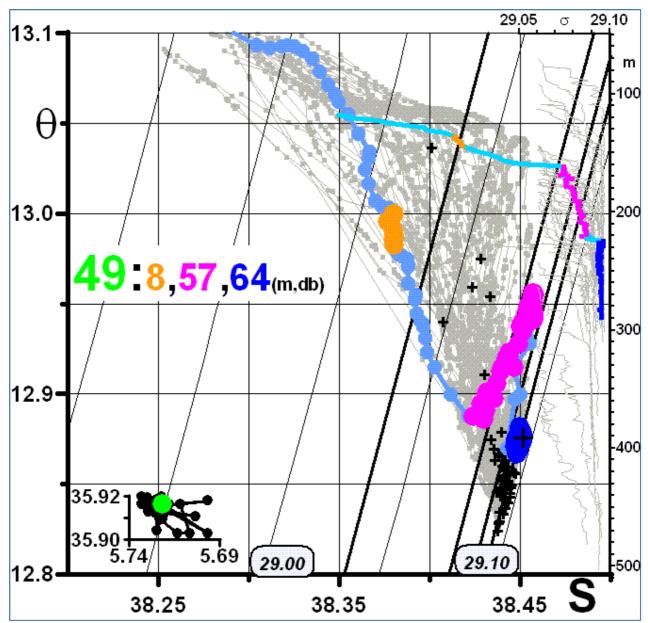


Figure S49. Same as in Fig.6a for profile #49 of the yo-yo time series at 5°43'W.