TUMSAT-OACIS Repository - Tokyo University of Marine Science and Technology (東京海洋大学)

第三部 青鷹丸航海調査報告 平成30年度 (2018年度) 航跡図

メタデータ	言語: Japanese 出版者: 公開日: 2020-02-28 キーワード (Ja): キーワード (En): 作成者: メールアドレス: 所属:
URL	https://oacis.repo.nii.ac.jp/records/1860

3. 航海航跡図 (Track Chart)

平成 30 年度航海の航跡図は、以下の Fig. 3.1～3.25 の通りである。

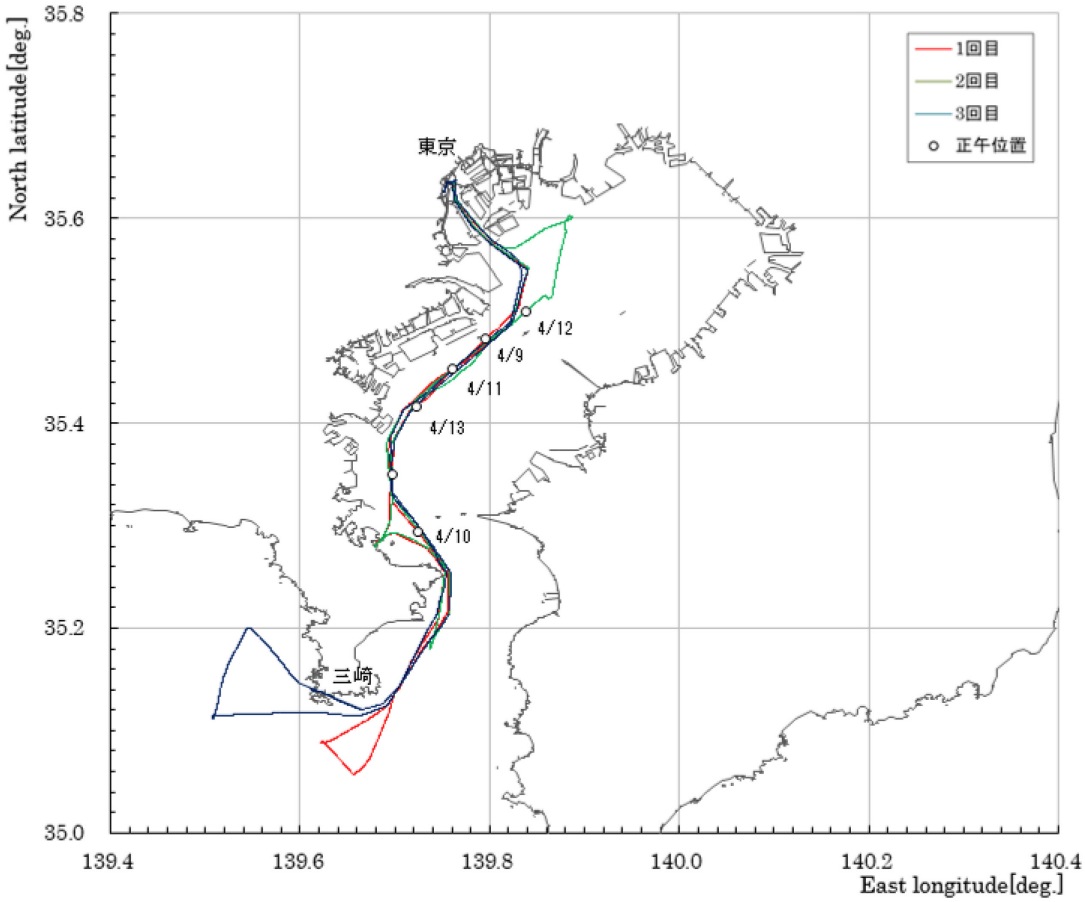

Fig.3.1　SE-18-01　フレッシュマンセミナー航跡図

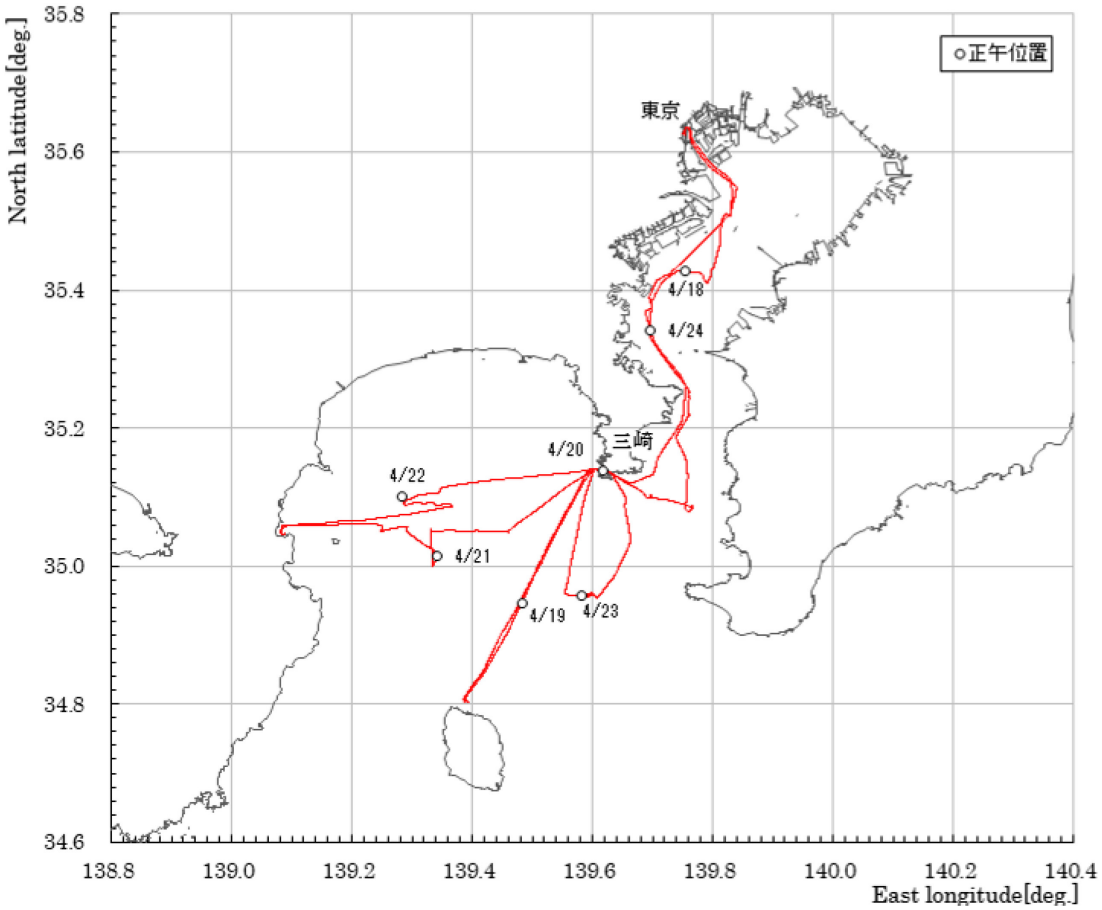

Fig.3.2　SE-18-02　4 月定期調査航跡図

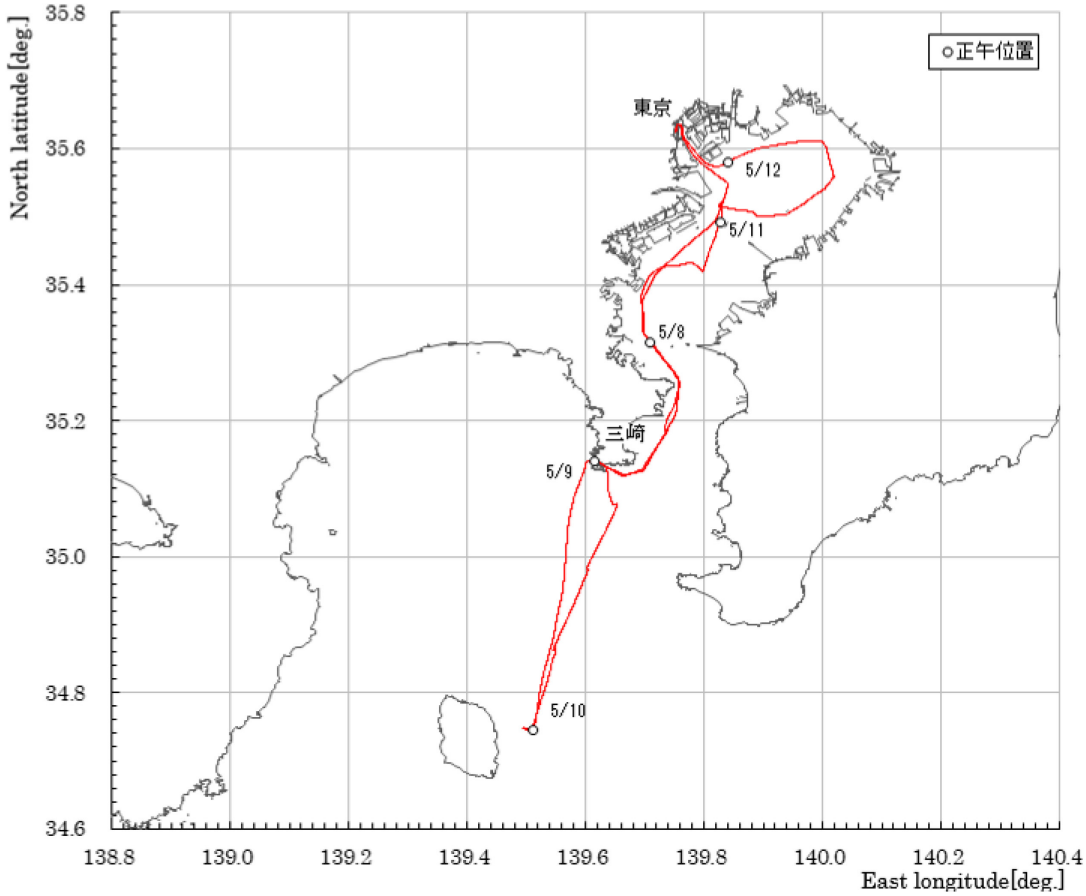

Fig.3.3　SE-18-03　海洋学実習Ⅲ　Leg.A 航跡図

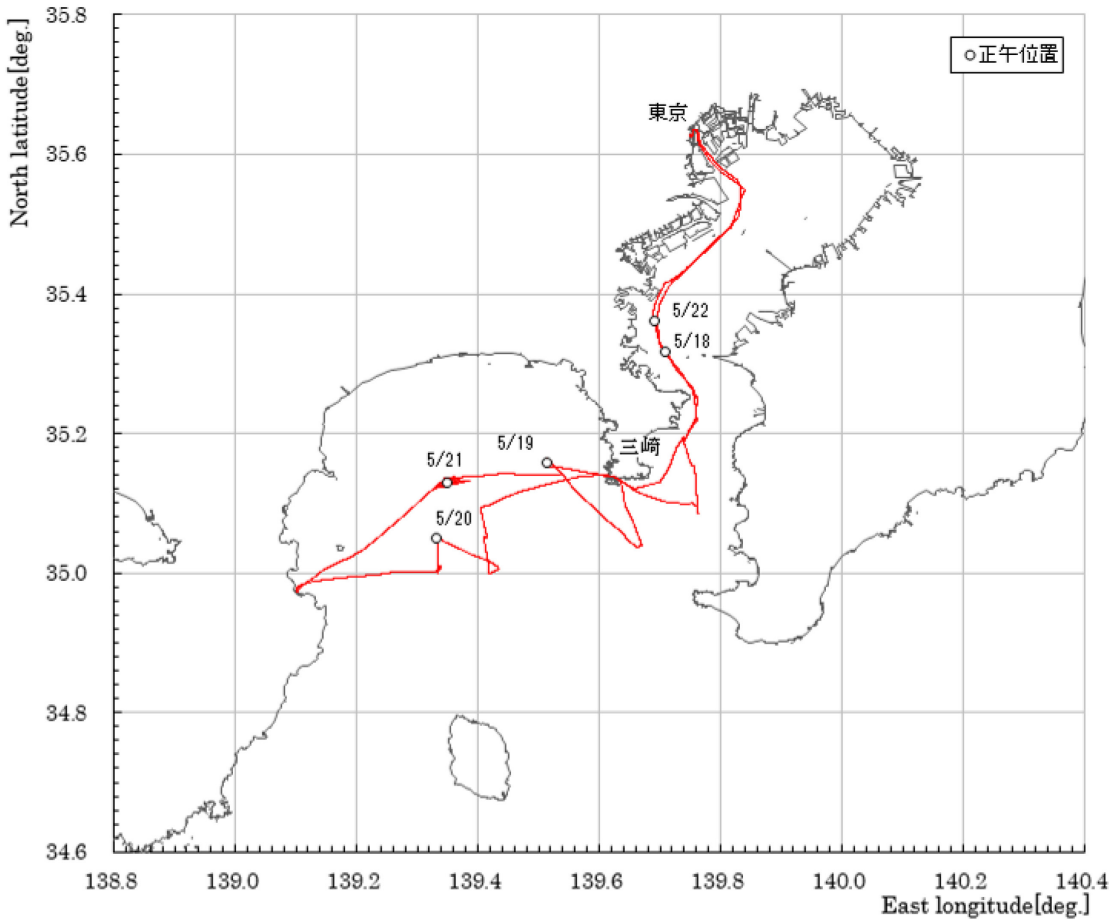

Fig.3.4　SE-18-04　海洋学実習Ⅲ　Leg.B 航跡図

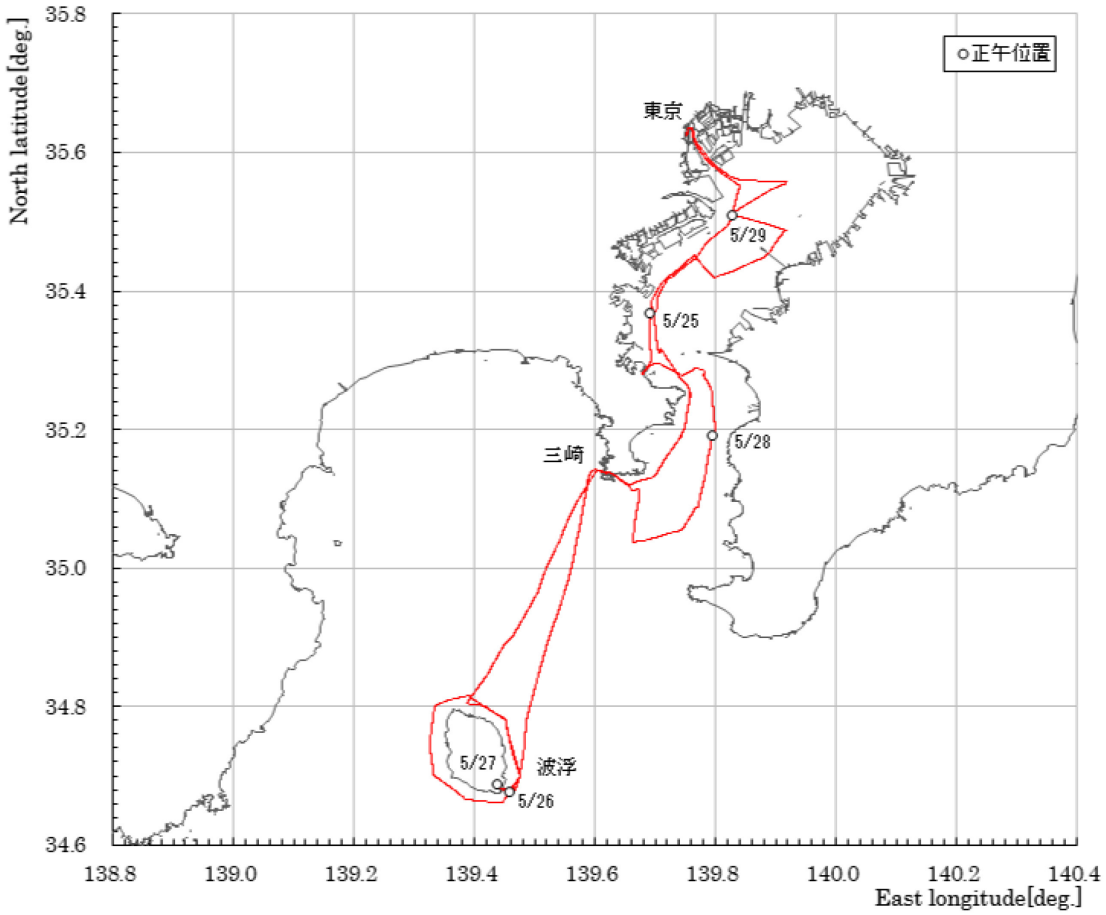

Fig.3.5　SE-18-05　海洋学実習Ⅲ Leg.C 航跡図

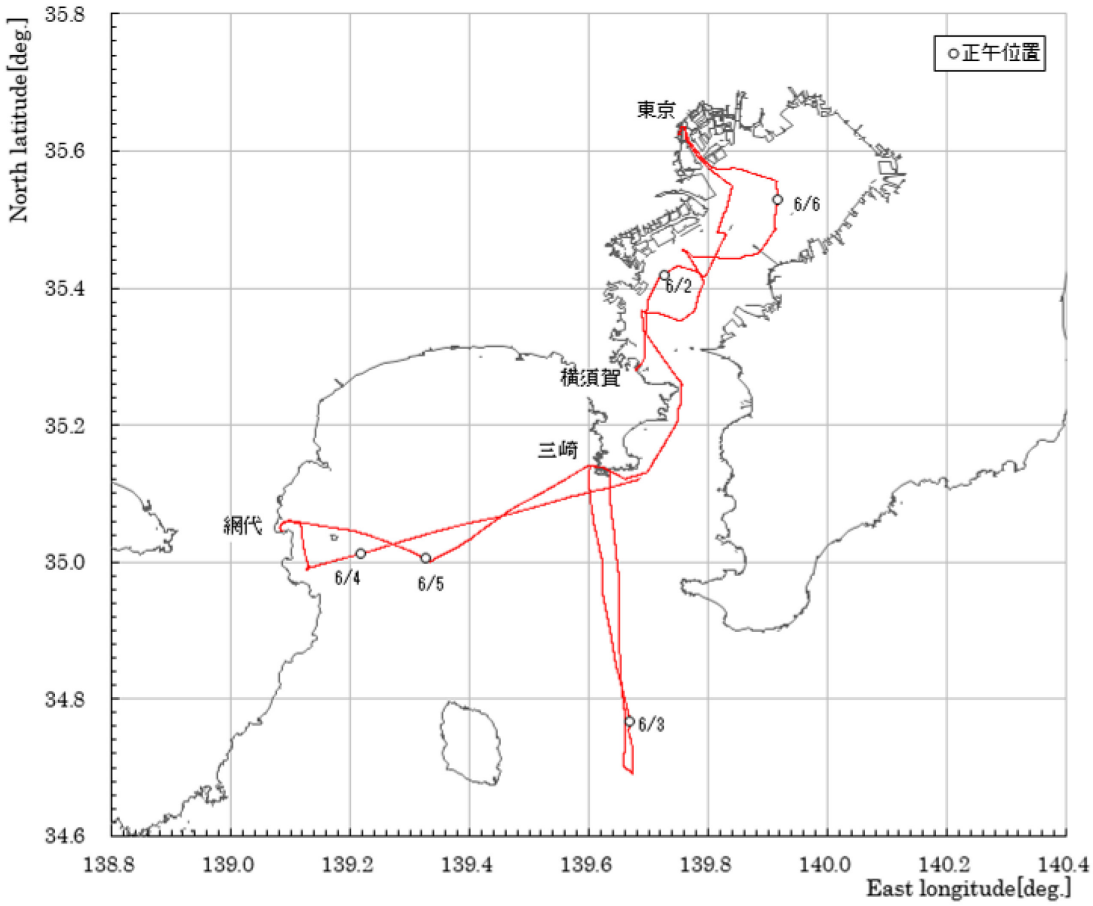

Fig.3.6　SE-18-06　海洋学実習Ⅲ　Leg.D 航跡図

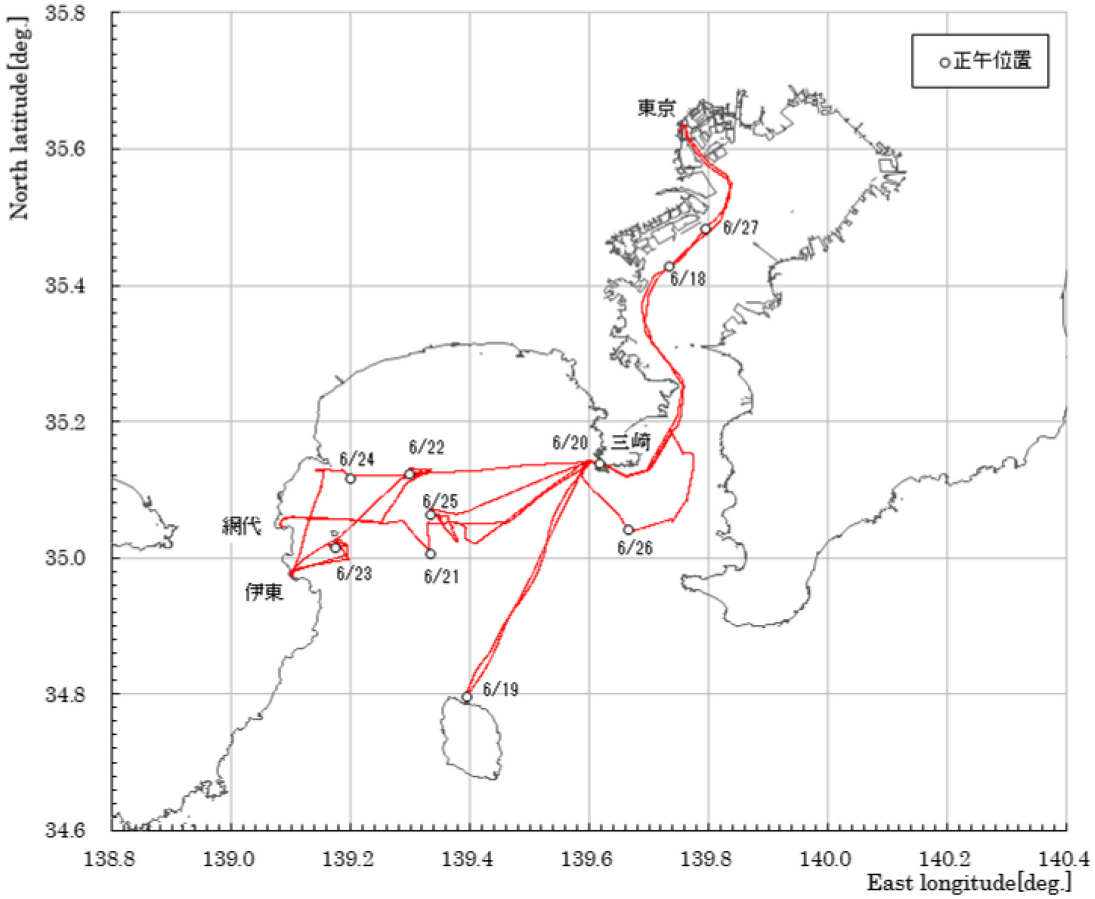

Fig.3.7　SE-18-07　6 月定期調査航跡図

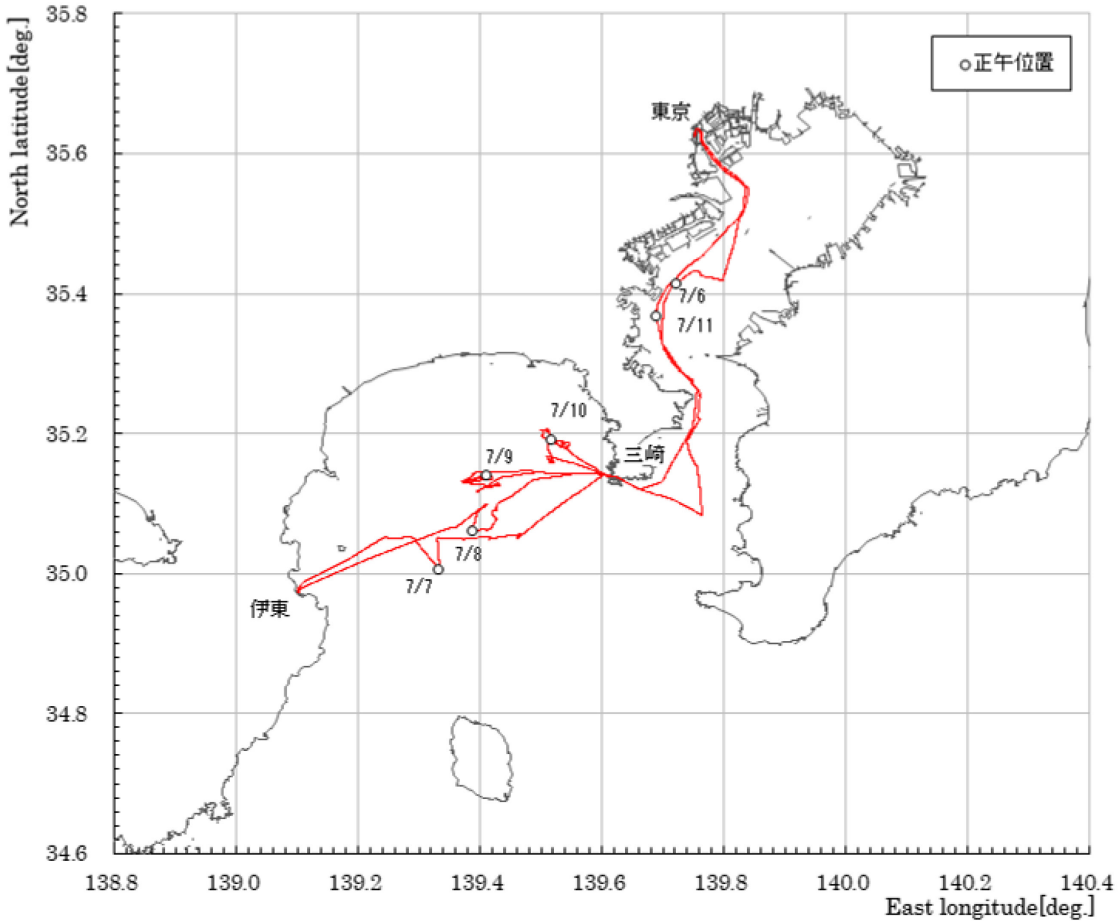

Fig.3.8　SE-18-08　7 月定期調査航跡図

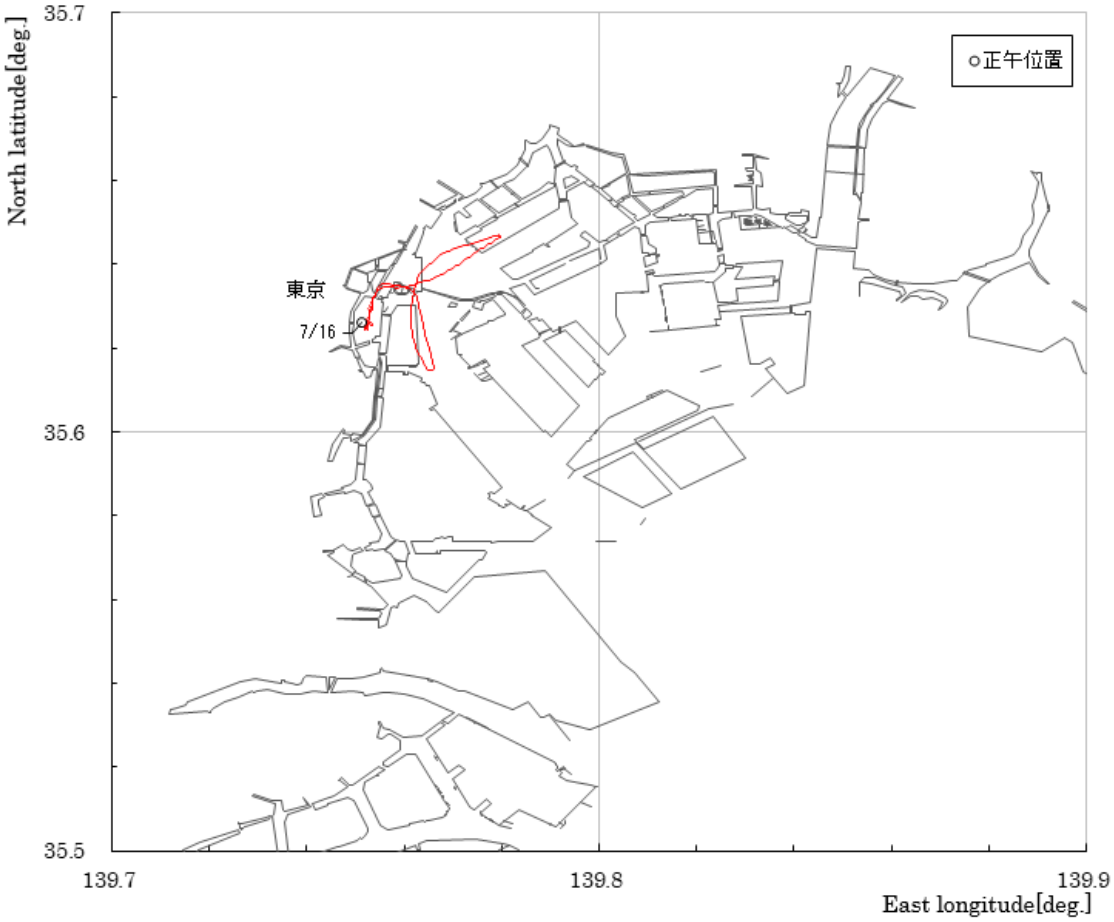

Fig.3.9　SE-18-10　海の日クルージング航跡図

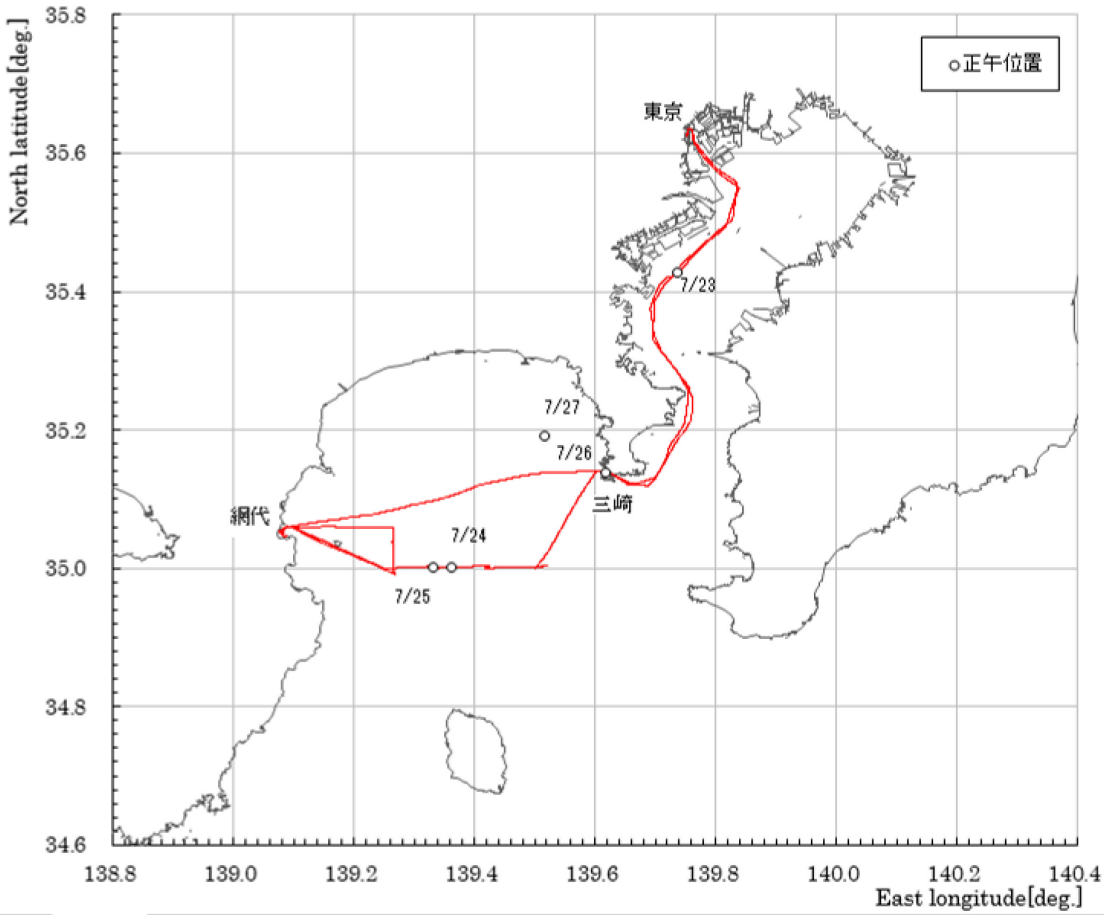

Fig.3.10　SE-18-11　海洋学実習 I　Leg.B 航跡図

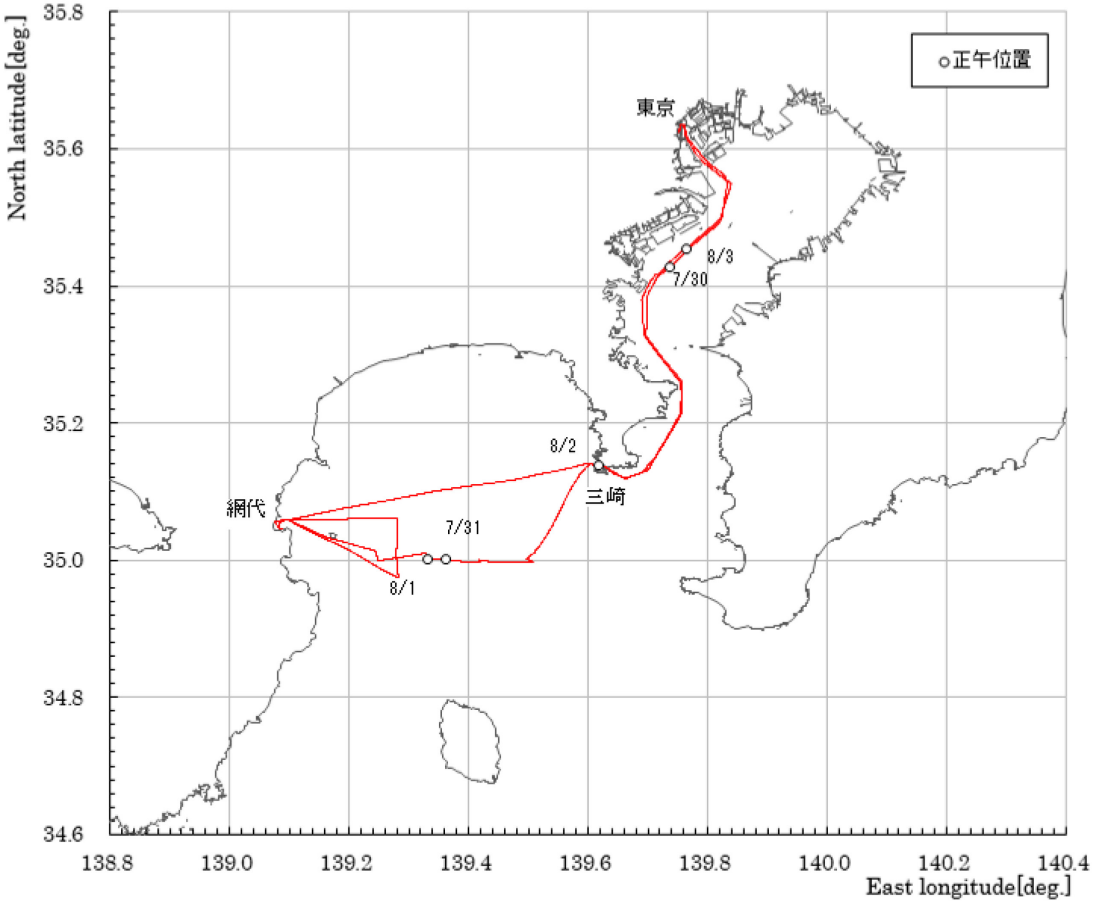

Fig.3.11　SE-18-12　海洋学実習 I　Leg.C 航跡図

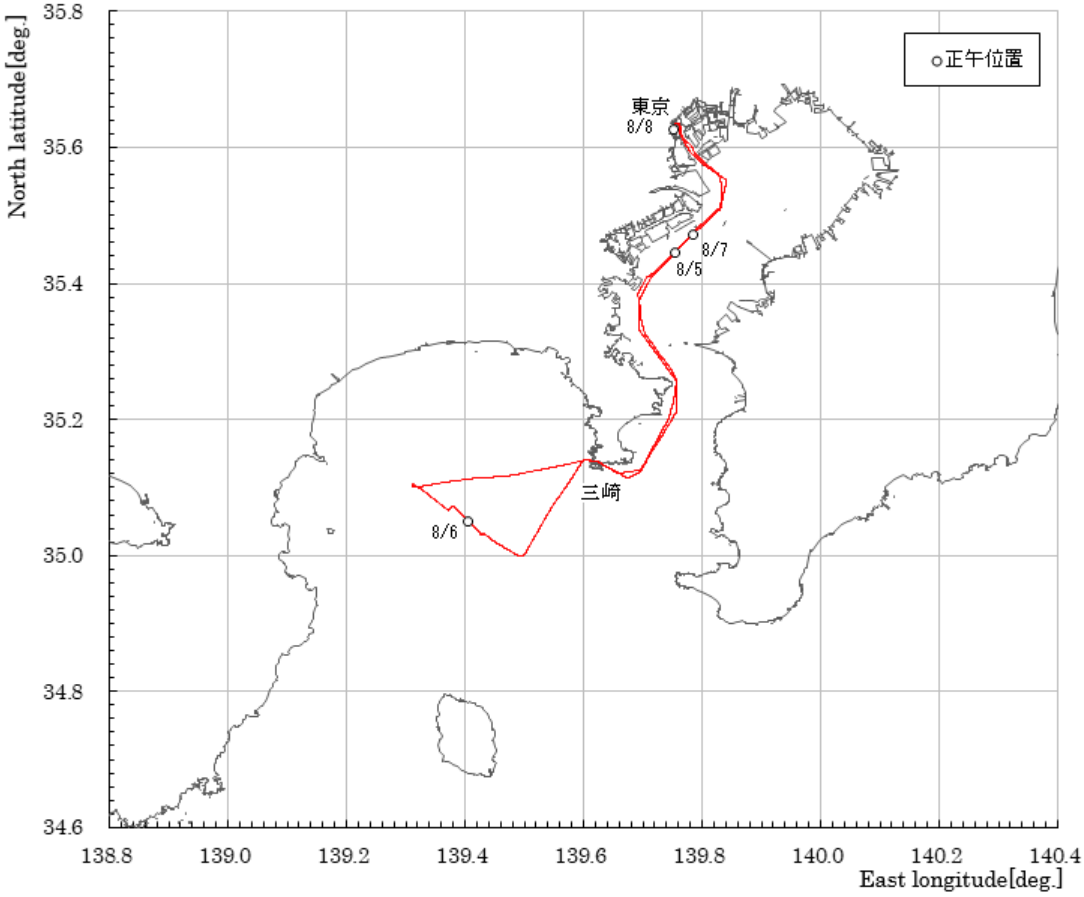

Fig.3.12　SE-18-13　海洋学実習 I　Leg. D 航跡図

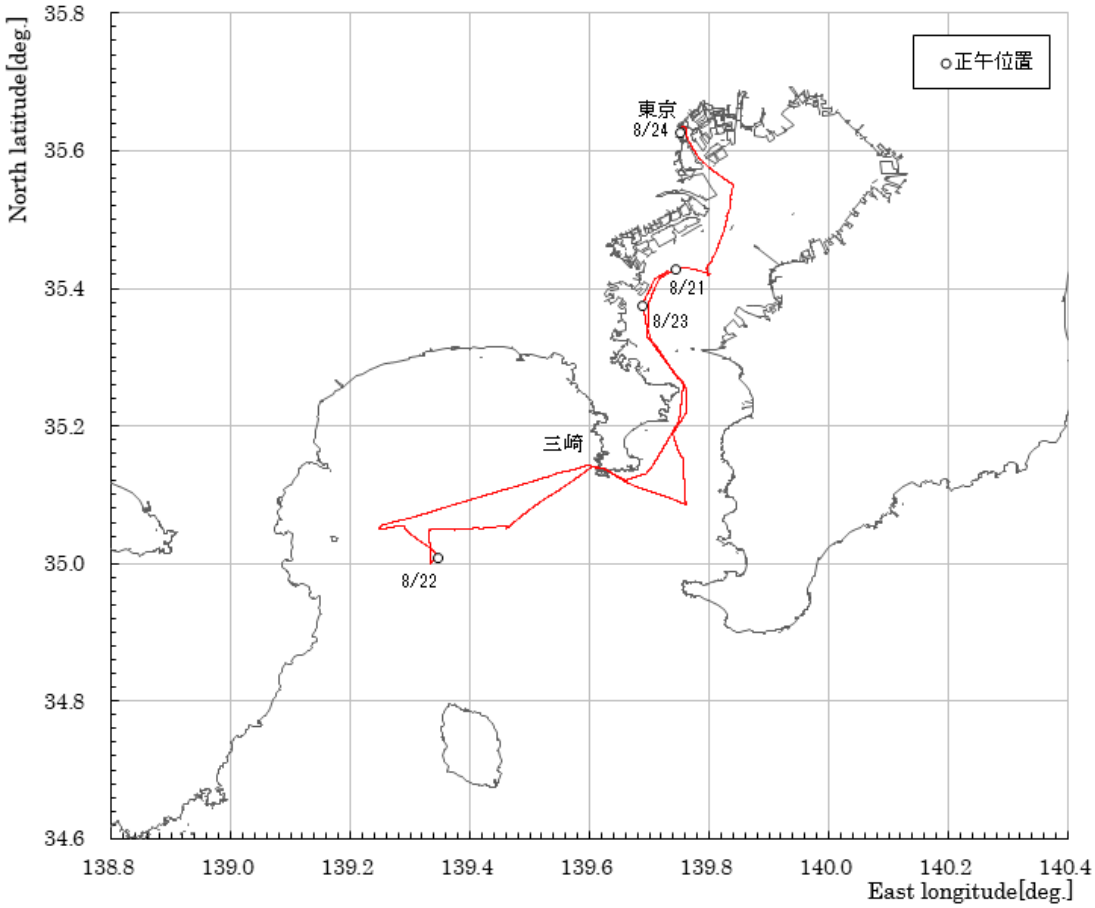

Fig.3.13　SE-18-14　海洋学実習 I　Leg. E 及び 8 月定期調査航跡図

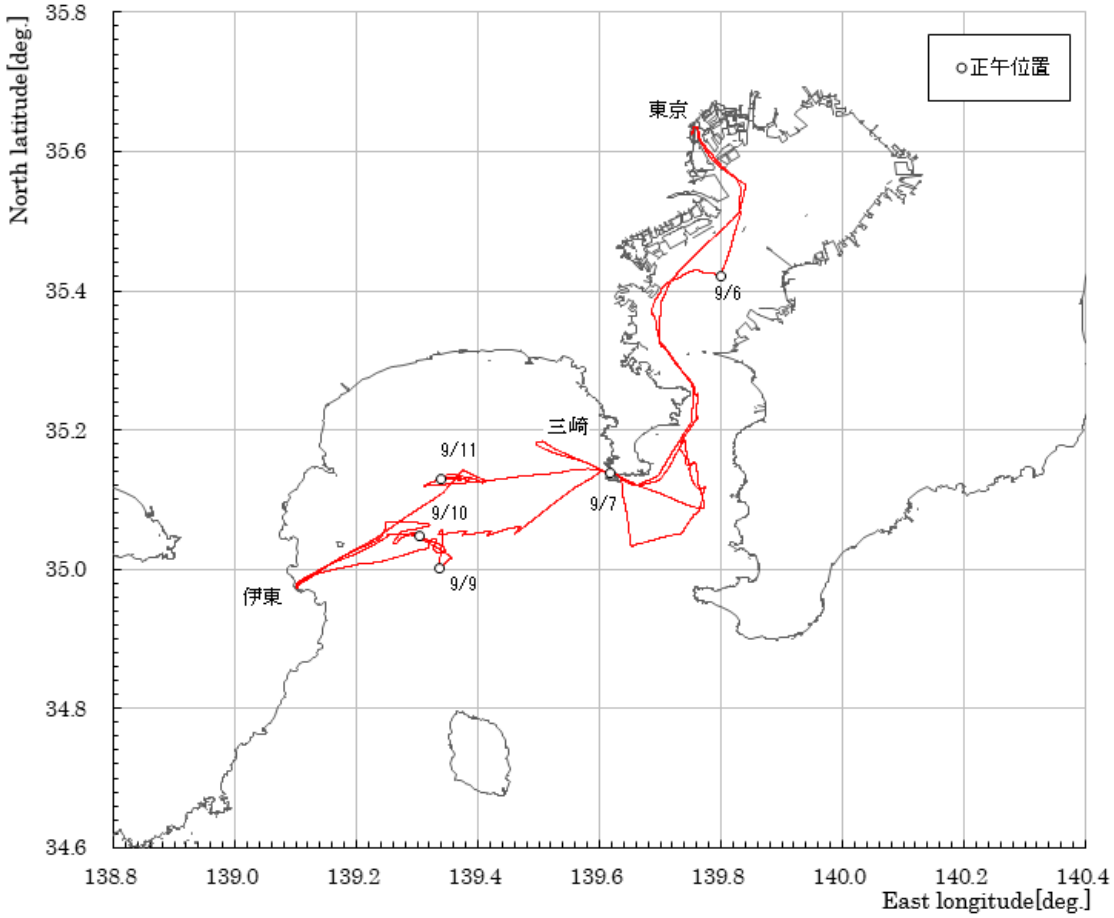

Fig.3.14　SE-18-15　9 月定期調査航跡図

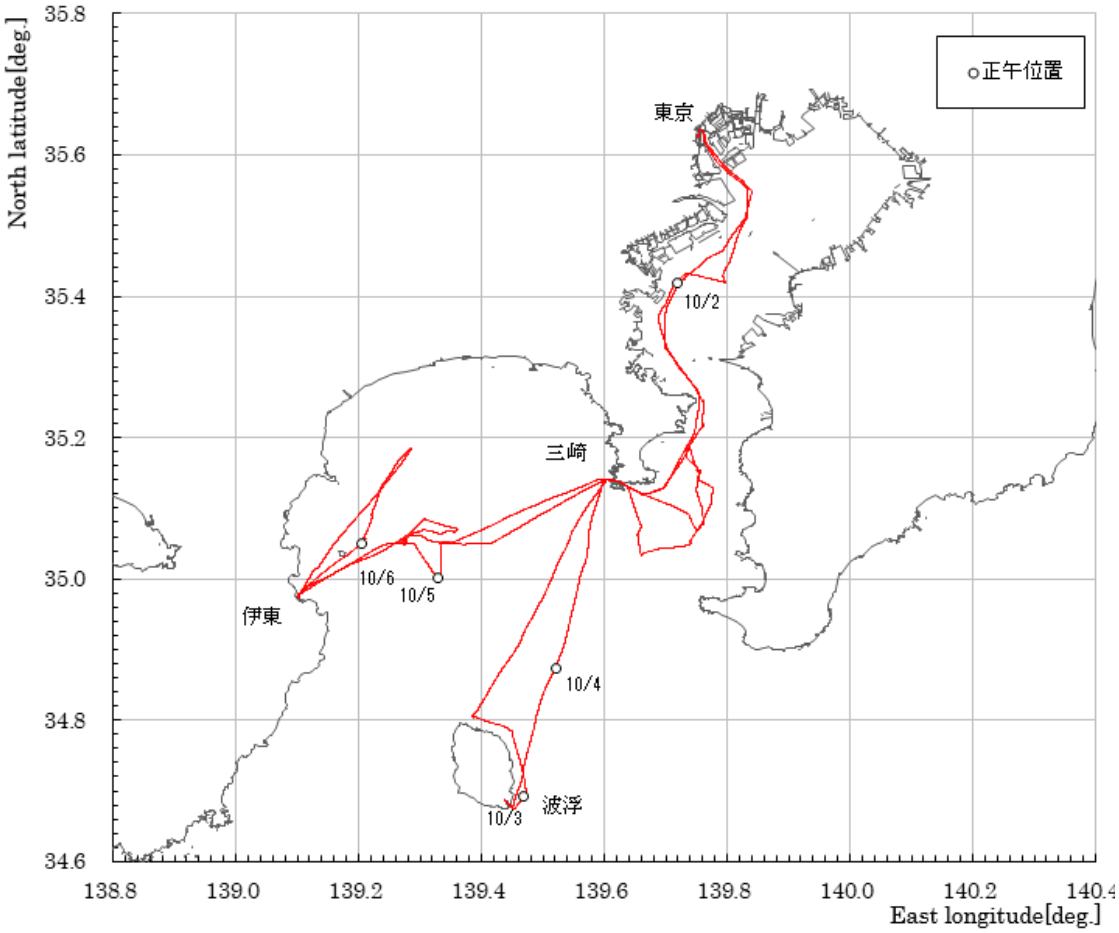

Fig.3.15　SE-18-16　10 月定期調査航跡図

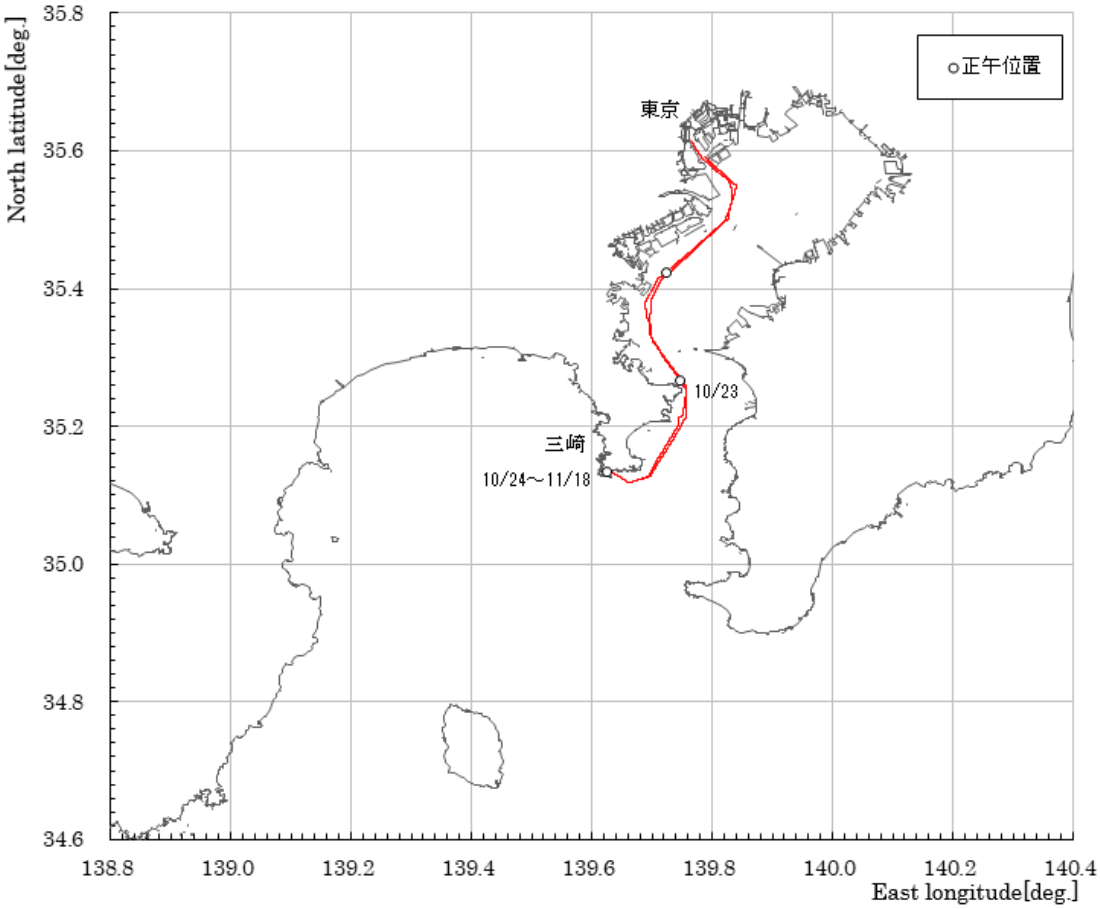

Fig.3.16　SE-18-17　第 2 種中間検査ドック航跡図

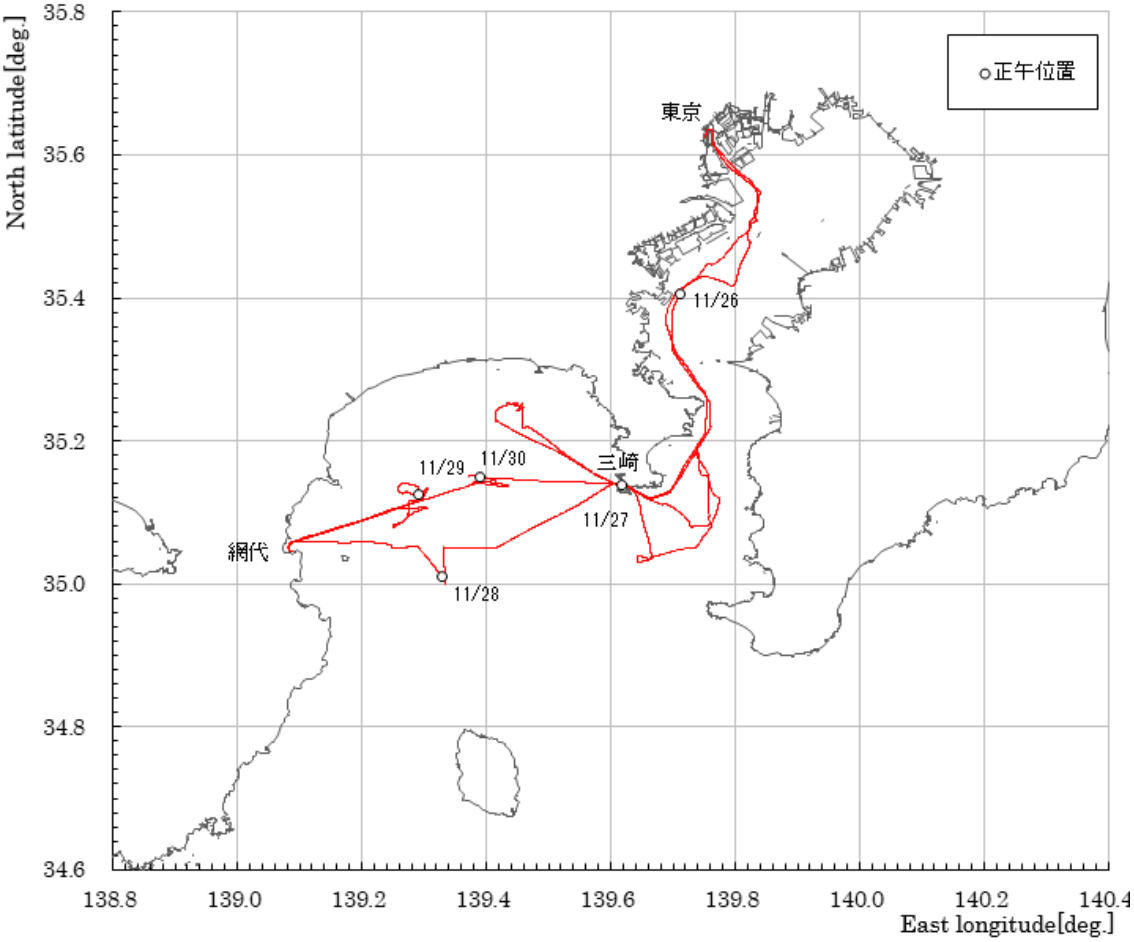

Fig.3.17　SE-18-18　11 月定期調査航跡図

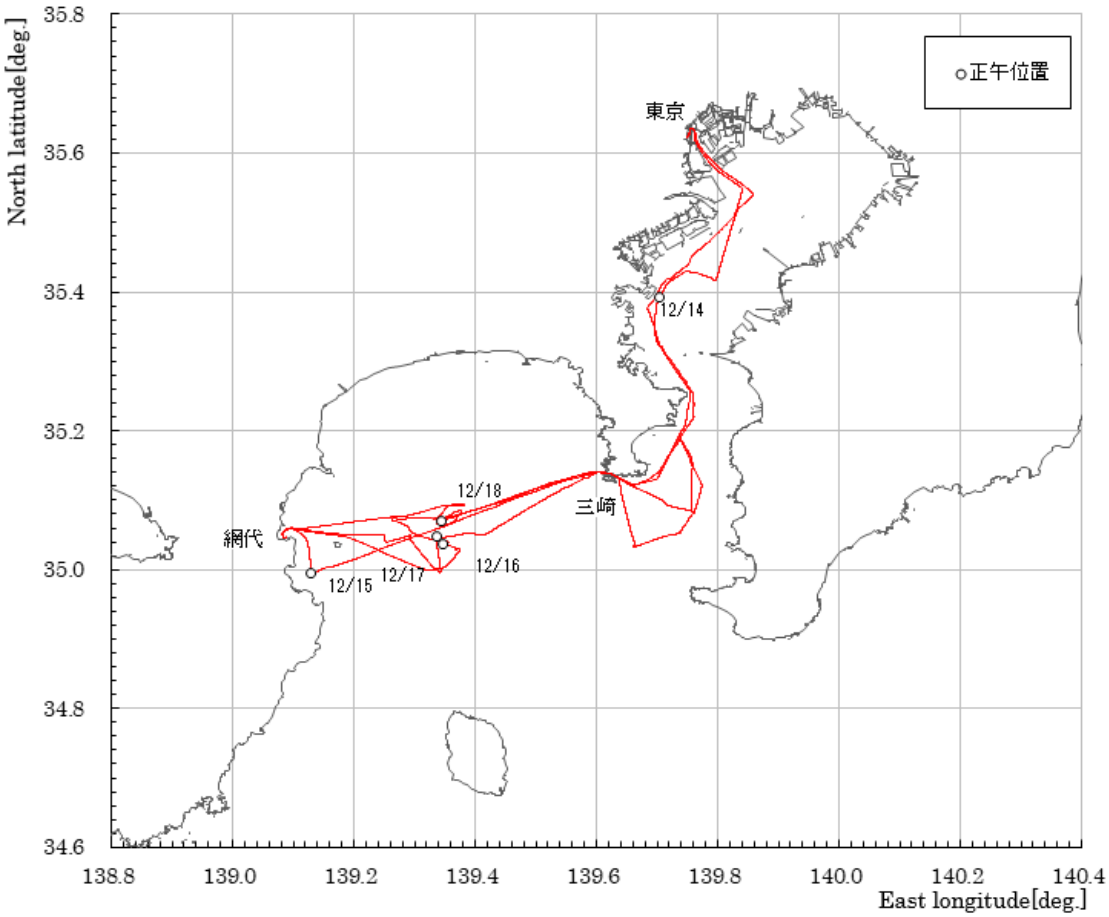

Fig.3.18　SE-18-19　12 月定期調査航跡図

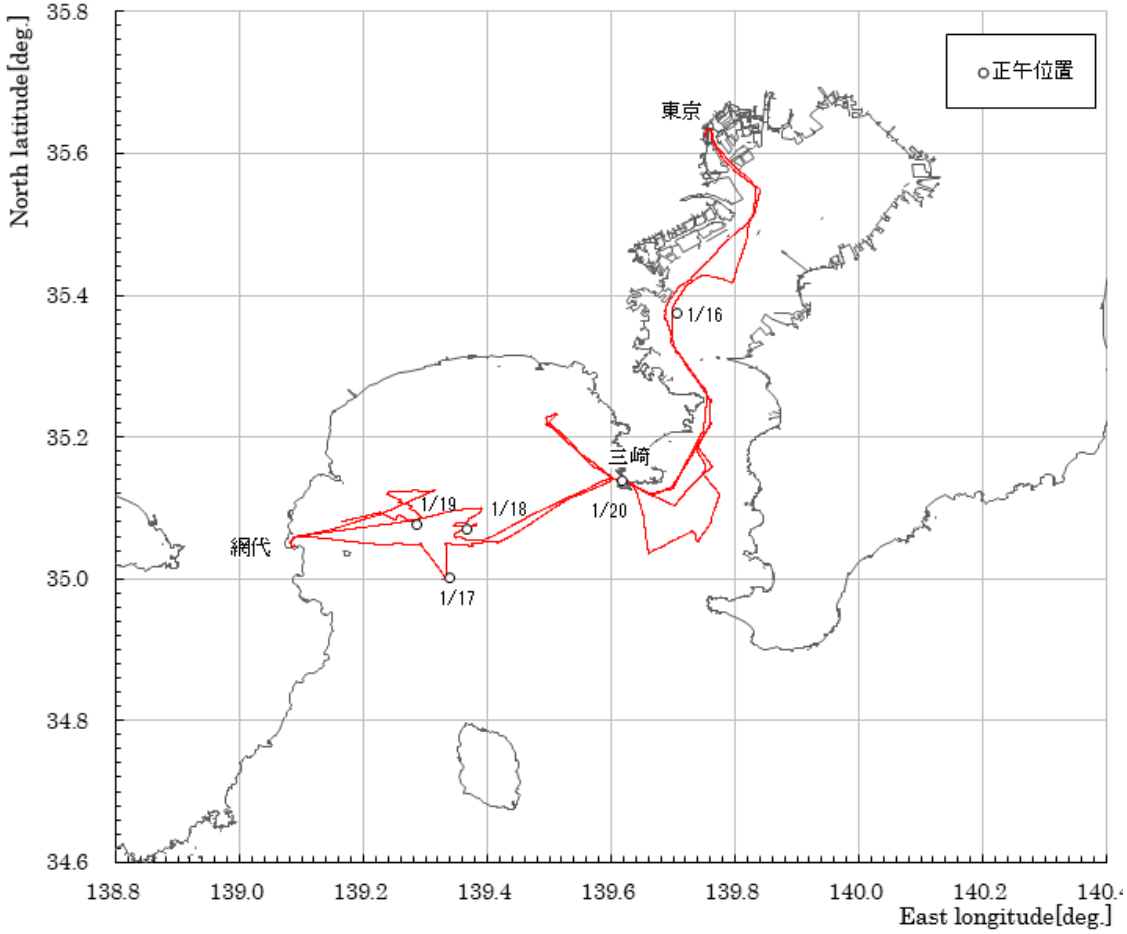

Fig.3.19　SE-18-20　1 月定期調査航跡図

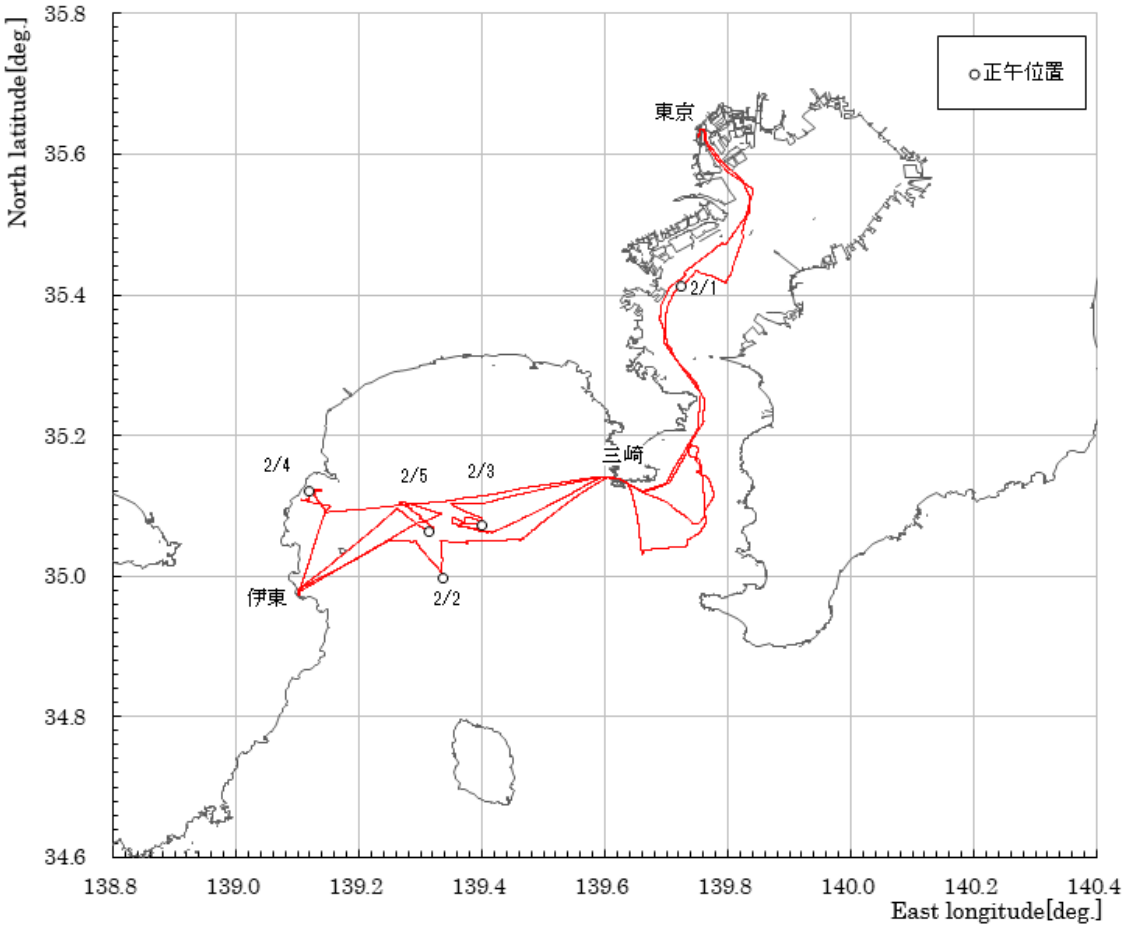

Fig.3.20　SE-18-21　2 月定期調査航跡図

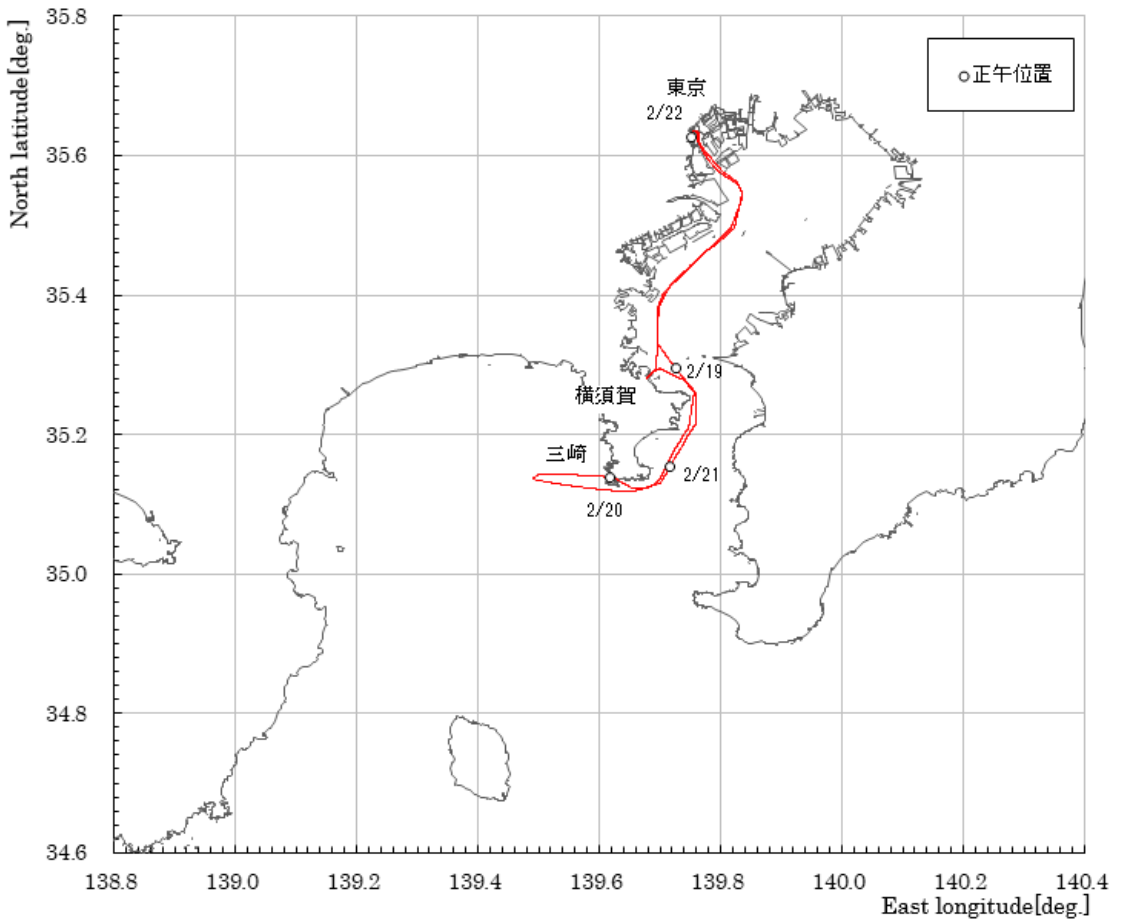

Fig.3.21　SE-18-22　乗船実習 I　Leg.A 航跡図

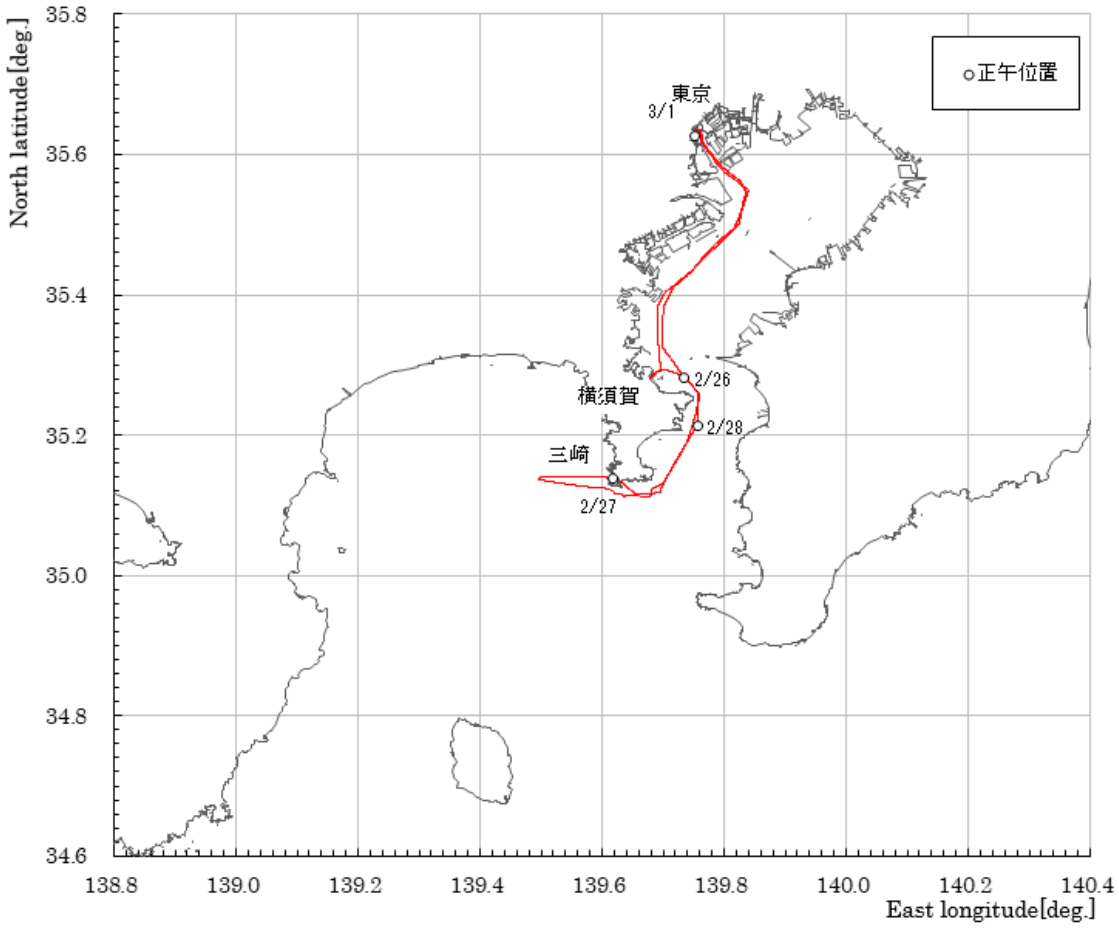

Fig.3.22　SE-18-23　乗船実習 I　Leg.B 航跡図

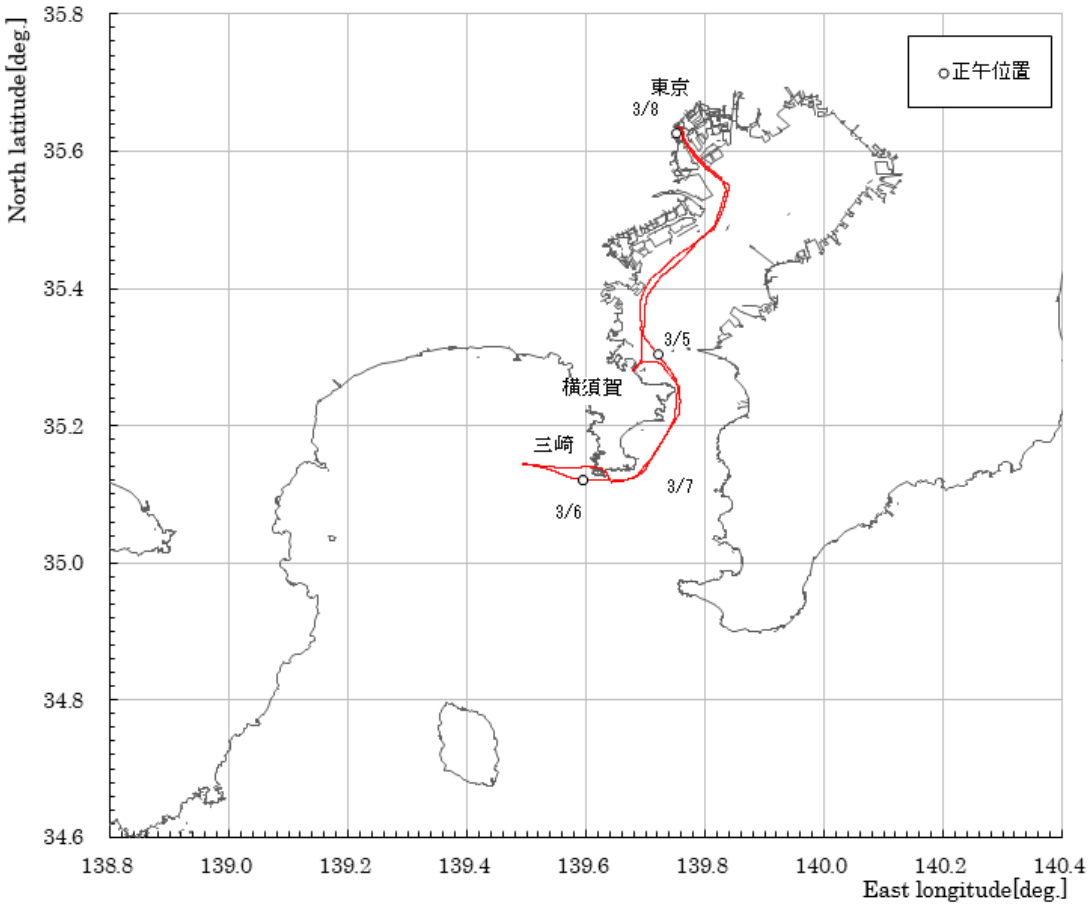

Fig.3.23　SE-18-24　乗船実習 I　Leg.C 航跡図

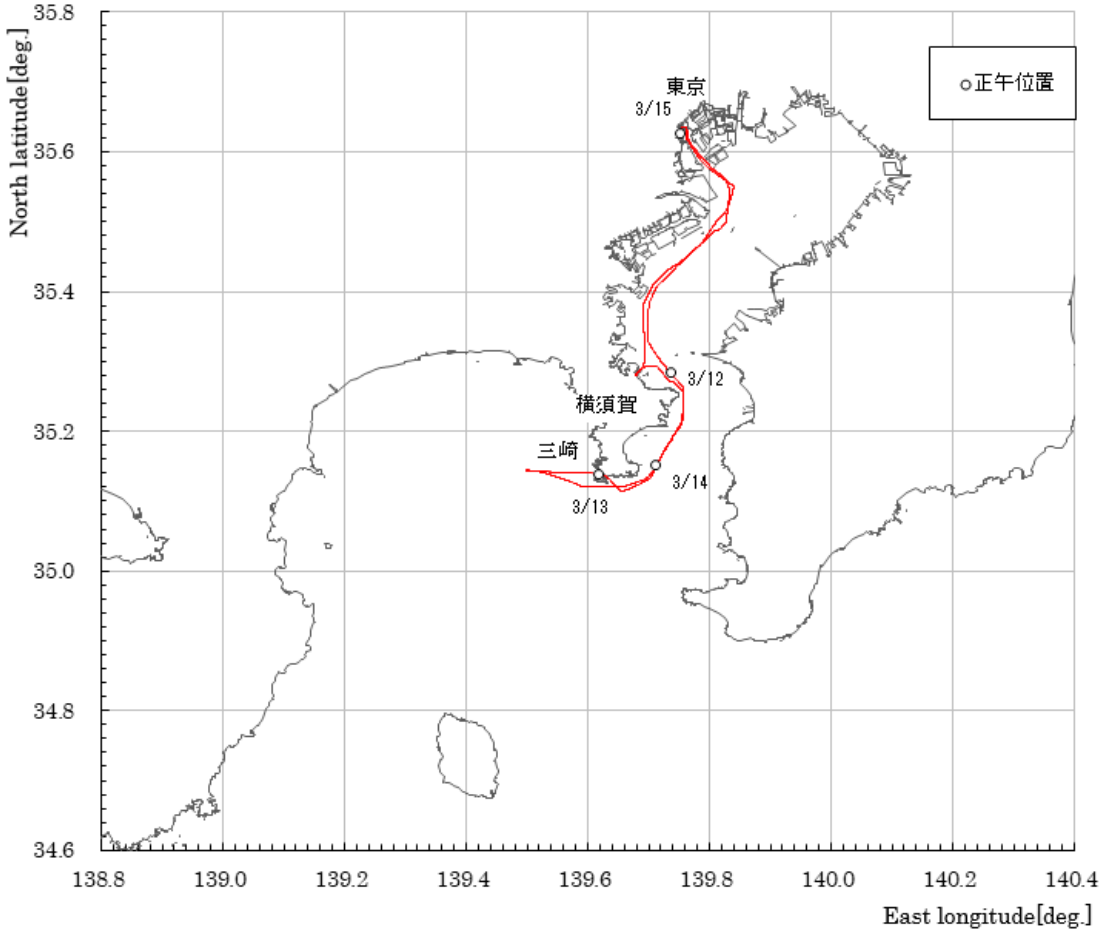

Fig.3.24　SE-18-25　乗船実習 I　Leg.D 航跡図

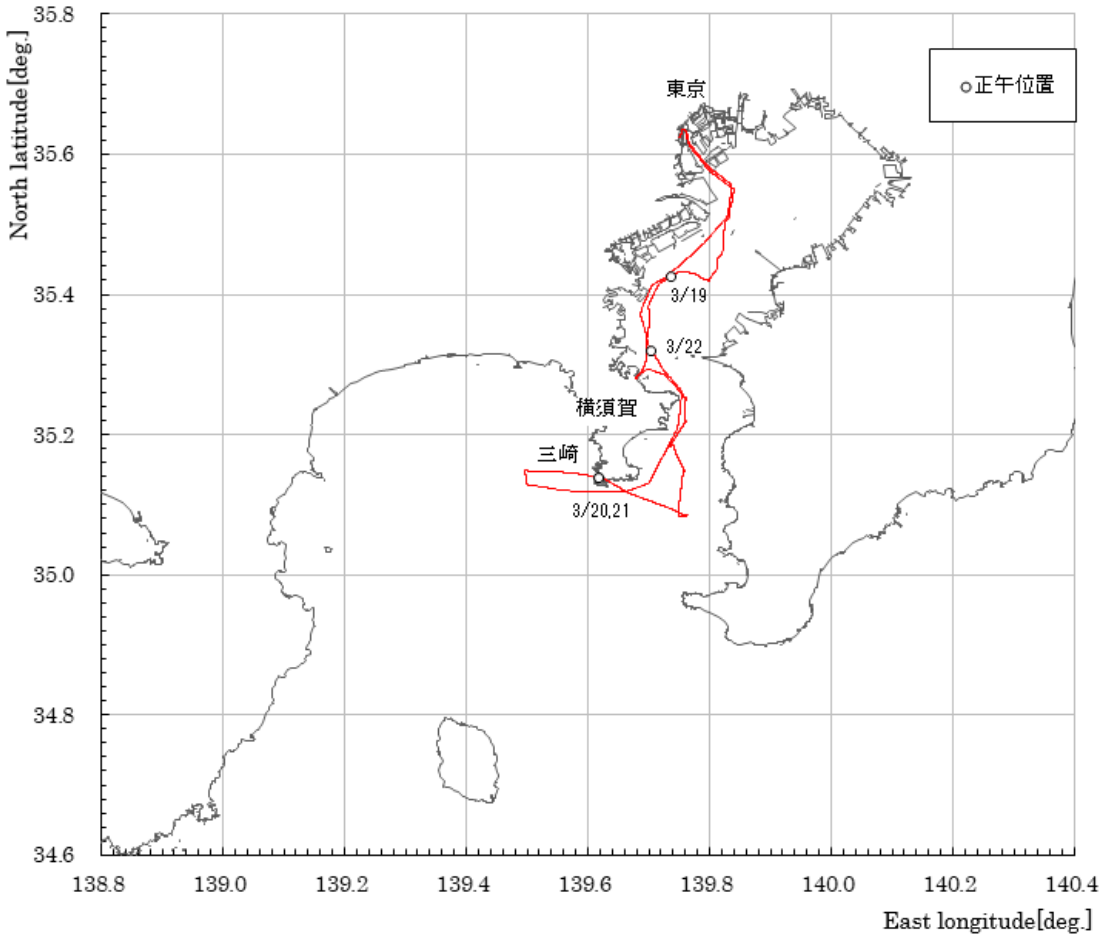

Fig.3.25　SE-18-26　乗船実習 I　Leg.E 航跡図