

country with provision that one is from C/B and one is from C/T.

C-3. The term of the member is two years that are renewable.

C-4. Prof. Ichiye and Prof. Takano are nominated as permanent members.

C-5. Prof. Takano was nominated as Chairman of the Steering Committee and its term is two years but renewable.

D. Proceedings of JECSS V. The editing and publication of the proceedings of JECSS V will be handled by Kim, Takano and Ichiye, including decision of the publisher. Manuscript deadline may be the end of February 1990.

E. Newsletter. JECSS Newsletter will be printed in *Journal of OSJ*. Copies of the reprints will be distributed among JECSS participants and to those who are interested in JECSS.

F. Participation to JECSS by scientists from Asian nations. It was strongly recommended to invite marine scientists to the future workshops from other Asian nations than those that already participated.

G. The JECSS Steering committee member were nominated and approved on September 22 as follows: K. Takano (J), Chairman; F. Zhang (C/B), H.W. Li (C/T), K. Kawatate (J), K. Kim (K), Y. Hsueh (UA), G. Yurasov (UR), (Ad hoc member) G. Jacinto (P), A. Siripong (T).

Acknowledgement.

Publication and distribution of JECSS News are supported by US WOCE office headed by W. Nowlin at Department of Oceanography, Texas A&M University. K. Muneyama of JAMESTEC helped with the distribution among the Asian countries.

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CORRECTION AND NOTE TO

Japanese research projects "Environmental studies of Tokyo Bay"

Please correct one crucial misprint in my article—Japanese research projects "Environmental studies of Tokyo Bay"—in FORUM of JOSJ 45(2), April 1989. In page A22, right column, \$21 millions "should be \$21 billions." This cost estimate of Tokyo Bay renovations plan is changed to dollars from Kaneko's reported yen estimate based on the mean yen-dollar exchange rate of 1987 ($\yen130 = \$1.00$). I believe the estimate is too low to be practical, and it will run to two or three times, considering high cost of marine construction in Japan compared to that in the US mainly due to prevailing *dango* practices in Japan and her restrictive trade policy. Still even twice the estimate, \$40 billions may be better investment than cost of 40 to 60 B-2 Stealth Bombers which are doubted by many in the US for their effectiveness or even for their necessity.

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CORRIGENDUM

Vol. 45, No. 3, pp. A41-A44.

p. A41	Left column, line 22 Right column, line 12 line 17 from bottom	of NOAA-G-10 cours used satellite and data	for of NOAA-9, -10 course satellite used and date
p. A42	Left column, line 4 line 5 line 8 lines 14, 11, 8 and 6 from bottom line 10 from bottom Right column, line 12 line 6, from bottom	134°E with definite 41°N is 1100 Fig. 1 the C. S. suggest the channel fluctuation close close Honshu. With IR to NOAA-9	should read 134°E, being definite, 41°N in Fig. 1 Fig. 2 the E.C.S. suggests the channel has fluctuations close Honshu, with IR of NOAA-9
p. A43	Left column, line 7 line 9 lines 15-14 from bottom Right column, line 2	water-cross entrainment	water-mass entrainment
p. A44	Left column, line 4 Right column, line 11		