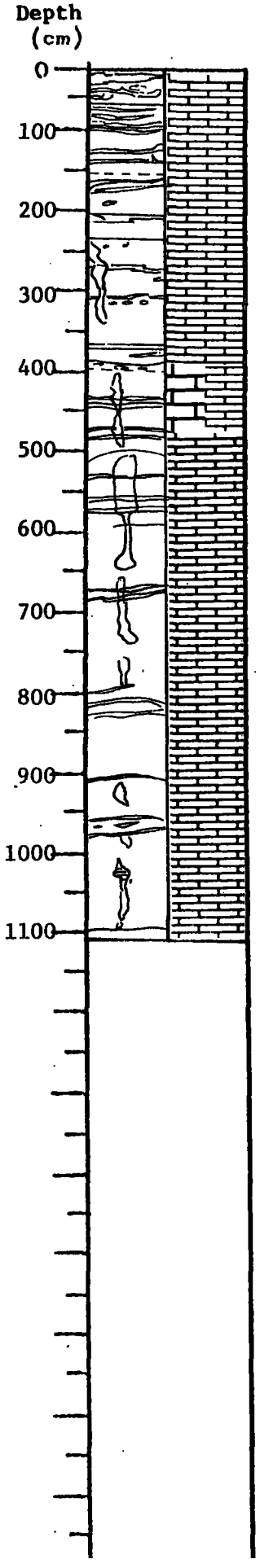
GENERAL SUMMARY FORM



Core No. KK71 PC 30 Sta. 30

Location Lat. 4°1.49'N
Long. 141°51.54'E

GENERAL MEGASCOPIC DESCRIPTION

0-204cm: Light gray (10 yr$^{7.5}$/2) to white (10 yr^{8}/1) radiolarian and foram bearing nanno ooze; 55-90% nannos, 3-10% forams, 2-10% rads, 5-20% non-skel. carb. 204-383cm: White (10 yr^{8}/1) to light gray (10 yr$^{7.5}$/1) radiolarian and foram rich nanno ooze; 50-60% nannos, 15-20% forams, 5-15% rads. 383-475cm: Light gray (10 yr^{7}/1) to white (10 yr^{8}/1.5) radiolarian bearing foram-nanno ooze; 45-60% nannos, 35% forams, 0-5% rads. 475-1105cm: Light gray (10 yr^{7}/1) radiolarian and foram bearing nanno ooze; 60-97% nannos, 5-15% forams, 0-10% rads. V. slight to moderate mottling where indicated. V. pale brown (10 yr^{7}/4) to gray (10 yr^{6}/1) to brown (10 yr^{5}/3) to grayish brown (2.5y^{5}/2) to pale yellow (2.5 y^{7}/4) to light

Nanno ooze
Foram-nanno ooze
Mottling
Parallel layering
Sharp and gradational contacts

gray (5 y^{7}/2). Parallel layering at 888-892cm: Gray (5 y^{5}/1) foram rich nanno ooze, 550-595cm: Light gray (5 y^{7}/2) foram rich nanno ooze. Additional layering where indicated, light gray (5 y^{7}/1) to gray (5 y^{5}/0) to pale olive (5 y^{6}/4). The core

(cont'd.)

Logged by: Ching and Chung

GENERAL SUMMARY FORM

MGG08015001

Depth (cm)

0

Core No. KK71 PC 30 Sta. 30 (cont'd.)

Location

GENERAL MEGASCOPIC DESCRIPTION

is basically uniform in color with violet tinted areas occasionally masking the base color.

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