

See Chart 81, and Diagram 14.

Number of Station.	Date.	Position.	Depth in Fathoms.	Temperature of the Sea-water (Fahr.).		Designation and Physical Characters.	CARBONATE OF CALCIUM.			
				Bottom	Surface		Per cent.	Foraminifera.	Other Organisms.	
Samboangan to Manila—continued.	204	1874 Nov. 2	" " " 12 28 0 N. 122 15 0 E.	705	...	84.0	BLUE MUD, green-grey when dry, fine grained, coherent, green when wet. Residue green.	11.31	(6.00%), Globigerinidae, <i>Pulvinulina</i> . (1.00%), Miliolidae, Textularidae, Rotalidae, Nummulinidae.	(4.31%), Lamellibranch fragments, Pteropods, Ostracodes, Echini spines, Coccoliths.
	204A	" 2	12 43 0 N. 122 9 0 E.	100	...	84.0	GREEN MUD, green, slightly coherent. Residue green.	56.18	(20.00%), Globigerinidae, <i>Pulvinulina</i> . (5.00%), Miliolidae, Textularidae, Lagenidae, Rotalidae, Nummulinidae.	(31.18%), Otoliths of fish, Gasteropods, Lamellibranchs (larval), Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa.
	204B	" 2	12 46 0 N. 122 10 0 E.	115	...	84.0	GREEN MUD, same as 204A. Residue green.	50.40	(20.00%), Globigerinidae. (4.00%), Miliolidae, Textularidae, Lagenidae, Rotalidae, Nummulinidae.	(26.40%), Otoliths of fish, Gasteropods, Lamellibranchs (larval), Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa.
Manila to Hong Kong and back.	...	" 11	Manila Harbour.	4	BLUE MUD, blue-grey, plastic, fine grained, unctuous, coherent.	trace	<i>Miliolina</i> , <i>Bulimina aculeata</i> , <i>Rotalia</i> .	Gasteropods, Lamellibranchs, Pteropods, Coccoliths.
	205	" 13	16 42 0 N. 119 22 0 E.	1050	37.0	82.0	BLUE MUD, light grey, homogeneous, fine grained, coherent. Residue brown.	22.11	(15.00%), Globigerinidae, <i>Pulvinulina</i> . (1.00%), <i>Cassidulina subglobosa</i> , <i>Sphaeroidina bulloides</i> , Rotalidae.	(6.11%), <i>Serpula</i> , Gasteropods, Lamellibranchs, a few Pteropod fragments, Echinoderm fragments, free Corals (<i>Bathyactis</i>), Coccoliths, Rhabdoliths.
	...	1875 Jan. 6	Hong Kong Harbour.	7	MUD and SHELLS, green-grey, coherent, breaking up readily in water. Residue green-grey.	53.52	(5.00%), Miliolidae, Rotalidae, Nummulinidae.	(48.52%), Otoliths of fish, Gasteropods, Lamellibranchs, Ostracodes, Echinoderm fragments, Polyzoa.
Manila to Samboangan.	206	" 8	17 54 0 N. 117 14 0 E.	2100	36.5	75.2	BLUE MUD, green, somewhat plastic, coherent, unctuous, homogeneous, fine grained.	trace	Globigerinidae, <i>Pulvinulina</i>
	207	" 16	12 21 0 N. 122 15 0 E.	700	51.6	80.0	BLUE MUD, light green-grey, coherent, homogeneous, fine grained, sublustrous streak, breaking up with difficulty in water. Residue dark green.	3.22	<i>Textularia</i> , <i>Uvigerina</i> , <i>Globigerina sacculifera</i> , <i>Pulvinulina menardii</i> , <i>Rotalia</i> .	A few fragments of Lamellibranchs and Pteropods, one or two Coccoliths.
	208	" 17	11 37 0 N. 123 31 0 E.	18	...	81.0	BLUE MUD.