See Chart 31, and Diagram 14.

	Number of Station.	Date.	Position.	Depth in Fathoms.	Temperature of the Sea-water (Fahr.). Bottom	Temperature of the Sea-water (Fahr.). Surface	Designation and Physical Characters.	Carbonate of Calcium. Per cent.	Foraminifera.	Other Organisms.
Amboina to Samboangan.	196	1874 Oct. 13	° ′ ″ 0 48 30 S. 126 58 30 E.	825	° 36·9	° 83·0	Hard Ground, hard conglomerate, yellow-white. Residue yellow-white.	93·70	*Miliolina, Orbitolites, Globigerina, Carpenteria, Polytrema.*	*Serpula*, fragments of Gasteropods, Lamellibranchs, Echinoderm fragments, Polyzoa, calcareous Algæ.
	197	,, 14	0 41 0 N. 126 87 0 E.	1200	35·9	82·5	Blue Mud.	...	...	...
	198	,, 20	2 55 0 N. 124 53 0 E.	2150	38·9	85·0	Volcanic Mud, red-brown, coherent, fine grained, breaking up in water, plastic and dark brown when wet.	...	...	...
	199	,, 22	5 44 0 N. 123 34 0 E.	2600	38·6	83·0	Volcanic Mud, red-brown, coherent, fine grained, breaking up in water, plastic and dark brown when wet.	...	...	...
	200	,, 23	6 47 0 N. 122 28 0 E.	250	...	85·5	Green Mud.	...	..	...
Samboangan to Manila.	201	,, 26	7 3 0 N. 121 48 0 E.	82	...	83·0	Stones, Gravel.	...	...	..
	202	,, 27	8 32 0 N. 121 55 0 E.	2550	50·5	83·0	Blue Mud, dark brown, fine grained, unctuous, plastic, homogeneous, coherent.	trace	*Globigerina bulloides, Textularia dilatata.*	Echini spines, a few Coccoliths.
	203	,, 31	11 6 0 N. 123 9 0 E.	20	...	85·0	Mud, Sand, and Shells.	...	...	...