

See Chart 36, and Diagrams 18 and 19.

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.
*252	1875 July 12	° ' " 87 52 0 N. 160 17 0 W.	2740	° 85.3	° 65.0	RED CLAY, reddish or light brown, plastic, fine grained, grey-brown when dry, breaking up with difficulty in water.	trace	...	A few small teeth of fish.
†253	" 14	88 9 0 N. 156 25 0 W.	3125	35.1	67.7	RED CLAY, red-brown when wet, unctuous, yellowish brown when dry, coherent, breaking up with difficulty in water, lustrous streak.	trace	A few <i>Globigerina inflata</i> , <i>Miliolina</i>
254	" 17	85 13 0 N. 154 43 0 W.	3025	35.0	72.0	RED CLAY, light red-grey when dry, fine grained, coherent, lustrous streak, breaking up with great difficulty in water, plastic, unctuous, light red-brown when wet.
255	" 19	82 28 0 N. 154 33 0 W.	2850	35.0	74.0	RED CLAY, light red-grey when dry, coherent, fine grained, unctuous, plastic, and light red coloured when wet.
‡256	" 21	80 22 0 N. 154 56 0 W.	2950	35.2	74.0	RED CLAY, light red-grey, coherent, fine grained, lustrous streak, breaking up readily in water, dark red-brown when wet.	trace	One or two fragments of <i>Globigerina</i> , <i>Truncatulina pygmaea</i> .	Small teeth of fish (shark).
257	" 23	27 33 0 N. 154 55 0 W.	2875	34.9	76.5	RED CLAY, light red colour.
258	" 24	26 11 0 N. 155 12 0 W.	2775	35.2	77.0	RED CLAY, brown-grey, coherent, fine grained, breaking up with difficulty in water, red-brown and plastic when wet.	trace	...	A few small teeth of fish (shark).
259	" 26	23 3 0 N. 156 6 0 W.	2225	34.9	77.0	RED CLAY, light brown with red tinge, coherent, fine grained, breaking up in water, dark brown, plastic, and unctuous when wet.	trace	...	Small teeth of fish.

Yokohama to Sandwich Islands—continued.

* See anal. 15, 103, 104, 105, 106; Pl. III. figs. 5, 6; Pl. IV. fig. 1; Pl. IX. figs. 7, 7a.
† See anal. 16, 107; Pl. IX. figs. 1, 1a.
‡ See anal. 17, 108.