

See Chart 16, and Diagrams 6 and 22.

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.
...	1876 Feb. 15	" " " Off Monte Video.	4	"	"	
321	" 25	35 2 0 S. 55 15 0 W.	18	.	73.5	BLUE MUD, grey-brown, plastic, greasy, homogeneous, but containing some large fragments of Molluscs and terrestrial plants, sublustrous streak. Residue brown.	1.13	A few Miliolidae.	Fragments of Gasteropods and Lamellibranchs, a few Ostracodes and Echini spines.
322	" 26	35 20 0 S. 53 42 0 W.	21	...	71.5	SAND and SHELLS.
*323	" 28	35 39 0 S. 50 47 0 W.	1900	33.1	73.5	BLUE MUD, grey, arenaceous, slightly plastic, finely granular, sublustrous streak. Residue blue-grey.	3.04	(2.00 %), Miliolidae, Textularidae, Lagenidae, Globigerinidae, Rotulidae.	(1.04 %), Otoliths of fish, Gasteropods, Lamellibranchs, Pteropods, Ostracodes, Echinoderm fragments, Polyzoa.
324	" 29	36 9 0 S. 48 22 0 W.	2800	32.6	71.5	BLUE MUD, grey, arenaceous, plastic, greasy, and very finely granular to the touch. Residue brown.	4.04	(2.00 %), <i>Globigerina Pulvinulina</i> .	(2.04 %), small teeth of fish.
325	Mar. 2	36 44 0 S. 46 16 0 W.	2650	32.7	70.8	BLUE MUD, grey, slightly plastic, arenaceous, finely granular, earthy, pulverulent, sublustrous streak.

Falkland Islands to
Rio de la Plata—continued.

Rio de la Plata to Tristan da Cunha.

* See anal. 64, 65.