

GENERAL LABORATORY APPARATUS—*continued.*

2 Sets cork borers.	72 Small sample bottles (1 oz.),
1 Vice.	2 Large (2 gallon) water-bottles with tubulure for stop-cock.
48 Files.	4 Woulff's bottles.
6 Rasps.	296 Test-tubes.
2 Scissors.	48 Watch glasses.
2 Gimlets.	7 Spirit lamps.
1 Awl.	40 lbs. Tubing.
2 Turnscrews.	10 lbs. Rod.
1 Chisel.	6 Pipettes.
1 Gouge.	6 Burettes.
1 Metal shears.	1 Litre bottle.
Copper wire.	4 Half-litre bottles.
Sheet copper.	1 Quarter-litre bottle.
Sheet zinc.	3 Hydrometers, ordinary,
1 Hammer.	4     "     special for sea water.
Nails, screws, corks, &c.	4 Thermometers (Geissler's).
India-rubber tubing of all sizes.	3     "     ordinary.
"     "     corks     "	20 Chloride of calcium tubes.
"     "     sheet (stout)	500 Tubes for collecting gases.
"     "     " (thin)	144 Corbyn quart bottles for samples of sea water.
<i>Porcelain Apparatus.</i>	
24 Evaporating dishes.	
2 Mortars.	
74 Crucibles.	
1 Mercury trough.	
6 Boats.	
<i>Glass Apparatus.</i>	
88 Flasks chiefly of the sizes required for CO <sub>2</sub> determination and for the gas apparatus.	
5 Sets beakers.	
8 Retorts.	
18 Cylinders of sizes from 1 litre to $\frac{1}{2}$ litre, some graduated.	
24 Funnels.	
180 Stopped bottles, chiefly for reagents.	
<i>Miscellaneous Apparatus.</i>	
	1 Chemical balance (Oertling).
	1 Small hand scales.
	2 Sets weights.
	3 Platinum crucibles.
	3     "     dishes.
	1     "     spatula.
	4     "     small spoons.
	"     foil and wire.
	1 Plattner's case of blowpipe apparatus.
	6 $\frac{1}{2}$ gross of corks.
	1 Microscope.
	1 Micro-spectroscope.
	1 Pocket spectroscope.

## LIBRARY.

The Library consisted of several hundred volumes, including Voyages, Travels, standard works on Zoology, Botany, Chemistry, Transactions and Proceedings of Societies, &c. These were either supplied by the Admiralty, or were the property of the Scientific Staff. It does not appear that any useful purpose would be served by giving a list of these books.