

*List of Instruments, &c., embarked on board each Ship.*

	Fury.	Hecla.
Astronomical Clock, by Barrett, the property of Mr. Fisher . . . . .	1	
Chronometers . . . . .	13	4
Of which, three of those on board the Fury were the property of Mr. Fisher, one belonging to Captain Parry, and four sent on trial by their respective makers. (See Account of Chronometers in the Appendix.)		
Portable Observatory . . . . .	1	
Transit Instrument . . . . .	1	
Forty-inch, triple-object glass, achromatic Telescope, by Dollond . . . . .	1	
Repeating-circle . . . . .	1	
Circular Transit, the property of Mr. Fisher . . . . .	1	
Dipping-Needle, by Dollond . . . . .	1	
Do. do. by Troughton . . . . .	1	
Do. do. by Jones . . . . .	1	
Variation Transit . . . . .	1	
Variation Needle . . . . .	1	
Instrument for determining the Magnetic Force, (Captain Kater's) . . . . .	1	
Azimuth Compasses . . . . . do. . . . .	4	2
Do. do. . . . . (Walker's) . . . . .	1	1
Magnets . . . . .	2	2
Spirit-levels for Kater's compasses . . . . .	6	2
Dip-Sectors, (Dr. Wollaston's) . . . . .	2	2
Macrometer . . . do. . . . .	1	
Altitude-Instruments (Captain Kater's) . . . . .	2	2
Quadrant with level . . . . .	1	1
Theodolite, large . . . . .	1	
Do. small . . . . .	2	
Anglometers . . . . .	2	2
Circular Protractors . . . . .	2	
Station-Pointer . . . . .	1	
Beam-compasses . . . . .	1	1
Together with every other requisite material for surveying and drawing.		
Artificial Horizons, with mercury . . . . .	4	2
Thermometers . . . . .	24	16
Self-registering do. (Six's) with iron cases . . . . .	6	2
Pyrometer, by Carey . . . . .	1	
Hygrometers, (De Luc's) . . . . .	1	1
Do. (Mr. Leslie's) . . . . .	1	