

RefNo	Title	DateBegin	DateEnd	content	format	size
MS 509	Meteorological journal: HMS Isabel	7.1852	11.1852	A three hourly meterological journal kept by the ships surgeon.	handwritten	1 volume
MS 537	Journal and logbook: Briseis	5.4.1812	26.10.1812	One volume journal which carries on into a logbook kept by Ross during the voyage	handwritten	1 volume
MS 538	Meteorological register: HMS Eurydice	27.5.1854	15.10.1854	Kept during a cruise of the White Sea (log No 49)	handwritten	1 volume
MS 539	Meteorological registers: HMS Bulldog	22.6.1860	11.11.1860	A series of weather books for HMS Bulldog a steam sloop used in the Arctic during the British North Atlantic Telegraph Expedition.	handwritten	3 volumes
MS 539/1	Meteorological register: HMS Bulldog	22.6.1860	3.9.1860	No 1265	handwritten	1 volume
MS 539/2	Meteorological register: HMS Bulldog	4.9.1860	6.11.1860	No 1265:a	handwritten	1 volume
MS 539/3	Meteorological register: HMS Bulldog	27.7.1860	11.11.1860	No 1265:b	handwritten	1 volume
MS 540	Meteorological log: HMS Rattlesnake	1.6.1850	31.10.1850	Voyage to Falkland Islands under Captain Owen Stanley. 1850 - June - from 40S, 201E (Pacific) towards Drake Passage, Port Stanley 7/7-25/7, Horta Fayal Azores 29/9-5/10, Plymouth 25/10. Observations at 6am, 9am noon, 3pm & 6pm. Barometric pressure (uncorrected), attached thermometer, sympiesometer, attached thermometer, dry and wet bulb, tension of water vapour, air temperature	handwritten	1 volume
MS 541	Meteorological log: HMS North Star	1852	1854	Beechey Island. Made by the Officers	handwritten	1 volume
MS 542	Meteorological observations: HMS Resolute & HMS Intrepid	1852	1854	Arctic Archipelago	handwritten	1 volume
MS 543	Meteorological observations: HMS Investigator	1848	1849	Arctic Archipelago	handwritten	1 volume
MS 544	Meteorological log: Isabella (whaler)	14.4.1834	30.10.1834	No 2289 the whaler Isabella, Captain Humphreys	handwritten	1 volume
MS 545	Meteorological register: Discovery	7.8.1901	17.2.1904	Meteorological logs for the voyage of the Discovery from Portsmouth to the Antarctic and back. Made during the British National Antarctic expedition, 1901-04 led by Captain Scott	handwritten	1 volume
MS 545/1	Meteorological register: Discovery	7.8.1901	10.10.1902	Volume I Portsmouth to South Victoria Land	handwritten	1 volume
MS 545/2	Meteorological register: Discovery	11.10.1902	10.11.1903	Volume II Winter quarters	handwritten	1 volume
MS 545/3	Meteorological register: Discovery	1.11.1903	23.9.1904	Volume III Winter quarters	handwritten	1 volume
MS 545/4	Meteorological register: Discovery		17.2.1904	Volume IV Various	handwritten	1 volume
MS 546	Meteorological log: HMS Isabella	7.7.1818	13.11.1818	Covers occurrences and meterological remarks of the flag ship for the British Naval Northwest passage expedition, 1818	handwritten	1 volume
MS 547/1	Meteorological log: HMS Terror	20.5.1839	31.12.1839	Log consists of Meterological observations on left hand page and a standard ship's navigational log on the right hand page. Covers departure from - Chatham depart 25/9/1839, Cape Verde Islands 14/11, to South Atlantic. (27S, 22W). Hourly air temperature, 4 x daily barometric pressure and attached thermometer at 3am, 9am, 3pm and 9pm, corrected pressure from 22/10, 3-hourly obs from 31/10, hourly observations of all above from 21/11, hygrometer twice daily at 9am & 3pm. Wind direction, force and weather noted at various times. Noon position, magnetic variation daily during am. Magnetic dip most days. Notes, comments and corrections (July 1871) made by Meterological Office at front of logbook. Sightings of meteors noted.	handwritten	1 volume

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MS 547/2	Meteorological log: HMS Terror	1.1.1840	31.12.1840	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1840 - South Atlantic (from 28S, 20W), St. Helena 1/2-9/2, Simons Bay 16/3-6/4, Kerguelen 13/5-20/7, Sullivan's Cove, River Derwent Tasmania 16/8-12/11, Auckland Islands 20/11-12/12, Campbell Island 14/12-17/12, towards south. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 30 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Some sub-surface sea temperatures and specific gravity. Sea state at times. Noon position, magnetic variation at times. Magnetic dip most days. Corresponding obs from Erebus noted. Observations of sea mammals and birds. All hourly observations continue while in port, eg. St. Helena & Simons Bay, Kerguelen, Sullivan's Cove	handwritten	1 volume
MS 547/3	Log of proceedings: HMS Terror	1.1.1841	31.7.1843	Same format as previous meteorological logs until 16/1, ordinary navigational log (day per page) thereafter. 1841 - From Cambell Island, towards Ross Sea, (77S, 192E, 5/2), River Derwent Tasmania 7/4-7/7, Sydney 14/7-5/8, Bay of Islands New Zealand 18/8-23/11, towards south, (66.23S, 156.49E, 30/12). 1842 - (67.12S, 158.26E, 1/2), (77.48S, 162.37E, 23/2), (58.48S, 137.44W, 15/3), (57.19S, 70.14W, 1/4), Berkeley Sound Falkland Islands 6/4-8/9, Martin's Cove Hermit Island (near Cape Horn) 19/9-7/11, Berkeley Sound 13/11-17/12, (63.33S, 54.04W, 30/12). 1843 - (64.34S, 56.35W, 15/1), (63.57S, 55.23W, 1/2), (64.37S, 39.32W, 15/2), (68.12S, 12.07W, 2/3), (71.06S, 15.53W, 5/3), Simon's Bay 4/4-30/4, St. Helena 13/5, Ascension 26/5, Rio de Janeiro 18/6, towards Azores. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. (up until 16/1/1841). Hourly SST. Some sub-surface sea temperatures and specific gravity. Sea state at times. Some observations of current at times. (up until 16/1/1841). Noon position, magnetic variation at times. Magnetic dip most days. (up until 16/1/1841) Observations of sea mammals and birds	handwritten	1 volume
MS 547/4	Meteorological log: HMS Terror	1.1.1841	30.12.1841	meteorological observations only (day per page) 1841 - From Cambell Island, towards Ross Sea, (77S, 192E, 5/2), River Derwent Tasmania 7/4-7/7, Sydney 14/7-5/8, Bay of Islands New Zealand 18/8-23/11, towards south, (66.23S, 156.49E, 30/12). Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Some sub-surface sea temperatures, currents, specific gravity of seawater and sea bottom deposits. Ice data. Observations of sea mammals and birds. No noon or other positions. These are to be found in the corresponding pages in MS/547/3/SL. The navigational log details are in MS/547/3/SL.	handwritten	1 volume
MS 547/5	Meteorological log: HMS Terror	1.1.1842	31.12.1842		handwritten	1 volume

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MS 547/6	Meteorological log: HMS Terror	1.1.1843	29.7.1843	meteorological observations only (day per page) 1843 - (64.34S, 56.35W, 15/1,), (63.57S, 55.23W, 1/2), (64.37S, 39.32W, 15/2), (68.12S, 12.07W, 2/3), (71.06S, 15.53W, 5/3), Simon's Bay 4/4-30/4, St. Helena 13/5, Ascension 26/5, Rio de Janeiro 18/6, towards Azores. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Some sub-surface sea temperatures, currents, specific gravity of seawater and sea bottom deposits. ice data (heavy pack noted). Observations of sea mammals and birds. A very few positions given. Noon positions are to be found in the corresponding pages in MS/547/3/SL. The navigational log details are in MS/547/3/SL	handwritten	1 volume
MS 547/7/1	Meteorological log: HMS Terror	1.1.1841	31.1.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - From Cambell Island, towards Ross Sea. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times Hourly SST. Specific gravity of seawater, ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/7/2	Meteorological log: HMS Terror	1.2.1841	28.2.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - position 77S, 192E, 5/2 pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater, sea ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/7/3	Meteorological log: HMS Terror	1.3.1841	31.3.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - From Ross Sea towards Tasmania. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater . ice data (pancake ice) Noon position. Observations of sea mammals and birds. Magnetic data at end. Minor differences in the detail of ice observatons, complementary not contradictory.	handwritten	1 volume
MS 547/7/4	Meteorological log: HMS Terror	1.4.1841	30.4.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - River Derwent, Tasmania 7/4 Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/7/5	Meteorological log: HMS Terror	1.5.1841	31.5.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - River Derwent, Tasmania. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume

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MS 547/7/6	Meterological log: HMS Terror	1.6.1841	30.5.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - River Derwent, Tasmania. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume
MS 547/7/7	Meterological log: HMS Terror	1.7.1841	31.7.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - River Derwent, Tasmania depart 7/7, Sydney 14/7. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds.	handwritten	1 volume
MS 547/7/8	Meterological log: HMS Terror	1.8.1841	31.8.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - Sydney depart 5/8, Bay of Islands New Zealand 18/8. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Noon position. Observations of sea mammals and birds. Observations of meteorites.	handwritten	1 volume
MS 547/7/9	Meterological log: HMS Terror	1.9.1841	30.9.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - Bay of Islands New Zealand. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume
MS 547/7/10	Meterological log: HMS Terror	1.10.1841	31.10.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - Bay of Islands New Zealand. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume
MS 547/7/11	Meterological log: HMS Terror	1.11.1841	30.11.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - Bay of Islands New Zealand depart 23/11. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/7/12	Meterological log: HMS Terror	1.12.1841	31.12.1841	Log consists of meterological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - From New Zealand towards the south, (66.23S, 156.49E, 30/12). Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume

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MS 547/8/1	Meteorological log: HMS Terror	1.1.1842	31.1.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842- From New Zealand towards the Ross Sea. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/8/2	Meteorological log: HMS Terror	1.2.1842	28.2.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - (67.12S, 158.26E, 1/2), (77.48S, 162.37E, 23/2) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/8/3	Meteorological log: HMS Terror	1.3.1842	31.3.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - (58.48S, 137.44W, 15/3) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/8/4	Meteorological log: HMS Terror	1.4.1842	30.4.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - (57.19S, 70.14W, 1/4), Berkeley Sound Falkland Islands 6/4 Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/8/5	Meteorological register and log: HMS Terror	1.6.1842	30.6.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Berkeley Sound Falkland Islands. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume
MS 547/8/6	Meteorological register and log: HMS Terror	1.7.1842	31.7.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Berkeley Sound Falkland Islands Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume
MS 547/8/7	Meteorological register and log: HMS Terror	1.8.1842	31.8.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Berkeley Sound Falkland Islands. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume

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MS 547/8/8	Meteorological register and log: HMS Terror	1.9.1842	30.9.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Berkeley Sound Falkland Islands depart 8/9, Martin's Cove Hermit Island (near Cape Horn) 19/9. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/8/9	Meteorological register and log: HMS Terror	1.10.1842	31.10.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Martin's Cove Hermit Island (near Cape Horn) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure. Wind directions, force and weather noted at various times. Hourly SST.	handwritten	1 volume
MS 547/8/10	Meteorological register and log: HMS Terror	1.11.1842	30.11.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Martin's Cove Hermit Island (near Cape Horn) depart 7/11, Berkeley Sound 13/11 Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds, and meteorites. Magnetic data at end.	handwritten	1 volume
MS 547/8/11	Meteorological register and log: HMS Terror	1.12.1842	31.12.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - Berkeley Sound depart 17/12, (63.33S, 54.04W, 30/12) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Ice data. Noon position. Observations of sea mammals and birds.	handwritten	1 volume
MS 547/9/1	Meteorological register and log: HMS Terror	1.1.1843	31.1.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1843 - (64.34S, 56.35W, 15/1,) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/9/2	Meteorological register and log: HMS Terror	1.2.1843	28.2.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1843 - (63.57S, 55.23W, 1/2), (64.37S, 39.32W, 15/2) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Ice data. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/9/3	Meteorological register and log: HMS Terror	1.4.1843	30.4.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1843 - Simon's Bay 4/4-30/4 Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume

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MS 547/9/4	Meteorological register and log: HMS Terror	1.6.1843	30.6.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1843 - Rio de Janeiro 18/6-25/6, towards Azores. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/9/5	Meteorological register and log: HMS Terror	1.7.1843	31.7.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1843 - towards Azores as far as 23.32N, 32.42W. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer 2 or 3 times daily at 9am, 3pm & 9pm. Wind directions, force and weather noted at various times. Hourly SST. Specific gravity of seawater. Noon position. Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 547/10/1	Meteorological observations: HMS Terror	10.184	7.1843	Uncorrected including duplicate observations for December 1842 to July 1843	handwritten	1 volume
MS 547/10/2	Meteorological observations: HMS Terror	10.184	7.1843	Corrected with duplicate observations for December 1842 to July 1843	handwritten	1 volume
MS 547/10/3	Meteorological observations: HMS Terror	11.1839	11.1842	Uncorrected and corrected	handwritten	1 volume
MS 548/1	Log book: HMS Erebus	26.9.1839	30.11.1839	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1839 - Chatham depart 25/9, Cape Verde Islands 14/11 Hourly air temperature, 3 hourly barometric pressure, attached thermometer and corrected pressure, (hourly from 22/11), hygrometer at various times. Wind directions, force and weather noted at various times. 3 hourly SST. Observations of sea mammals and birds. Magnetic data at end. No noon or other positions. These can be determined from the corresponding pages in the logboog of HMS Terror MS 547/1	handwritten	1 volume
MS 548/2/1	Rough meteorological register: HMS Erebus	1.12.1839	31.3.1840	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1840 - South Atlantic, St. Helena 1/2-9/2, Simons Bay 16/3. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force and weather noted at various times. Hourly SST. Observations of sea mammals and birds. Magnetic data at end and between months. No noon or other positions. These can be determined from the corresponding pages in the logboog of HMS Terror MS 547/1	handwritten	1 volume
MS 548/2/2	Rough meteorological register: HMS Erebus	1.7.1840	30.9.1840	Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/2/3	Rough meteorological register: HMS Erebus	1.10.1840	31.8.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1840 - Kerguelen depart 20/7, Sullivan's Cove, River Derwent Tasmania 16/8. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force (Lind wind guage) and weather noted at various times. Columns for rain and snow. Hourly SST. Noon position. Observations of sea mammals and birds. Magnetic data between months. Third cover page contains table of force for Lind wind guage.	handwritten	1 volume

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MS 548/2/4	Rough meteorological register: HMS Erebus	1.1.1840	31.8.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1840 - Sullivan's Cove, River Derwent Tasmania depart 12/11, Auckland Islands 20/11-12/12, Campbell Island 14/12-17/12, towards south. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force (Lind wind gauge) and weather noted at various times. Columns for rain and snow. Hourly SST. Ice data. Noon position, Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 548/2/5	Rough meteorological register: HMS Erebus	1.1.1841	31.3.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - From Campbell Island, towards Ross Sea, (77S, 192E, 5/2). Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force (Lind wind gauge) and weather noted at various times. Columns for rain and snow. Hourly SST. Ice data. Noon position, Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 548/2/6	Rough meteorological register: HMS Erebus			Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/2/7	Rough meteorological register: HMS Erebus			Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/2/8	Rough meteorological register: HMS Erebus	1.10.1841	31.12.1841	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1841 - Bay of Islands New Zealand depart 23/11, towards south, (66.23S, 156.49E, 30/12). Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force (Lind wind gauge) and weather noted at various times. Columns for rain and snow. Hourly SST. Ice data. Noon position, Observations of sea mammals and birds. Magnetic data at end.	handwritten	1 volume
MS 548/2/9	Rough meteorological register: HMS Erebus	1.1.1842	31.3.1842	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1842 - (67.12S, 158.26E, 1/2), (77.48S, 162.37E, 23/2), (58.48S, 137.44W, 15/3) Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force (Lind wind gauge) and weather noted at various times. Columns for rain and snow. Hourly SST. Ice data Observations of sea mammals and birds. Magnetic data at end. No noon or other positions. These can be determined from the corresponding pages in the logboog of HMS Terror MS 547/1	handwritten	1 volume
MS 548/2/10	Rough meteorological register: HMS Erebus			Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/2/11	Rough meteorological register: HMS Erebus			Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/2/12	Rough meteorological register: HMS Erebus	1.10.1842	31.12.1842	Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume

RefNo	Title	DateBegin	DateEnd	content	format	size
MS 548/2/13	Rough meteorological register: HMS Erebus	1.1.1843	31.3.1843	Log consists of meteorological observations on left hand page and a standard ship's navigational log on the right hand page. 1843 - (64.34S, 56.35W, 15/1), (63.57S, 55.23W, 1/2), (64.37S, 39.32W, 15/2), (68.12S, 12.07W, 2/3), (71.06S, 15.53W, 5/3), towards Simon's Bay. Hourly air temperature, barometric pressure, attached thermometer and corrected pressure, hygrometer at various times. Wind directions, force (Lind wind gauge) and weather noted at various times. Columns for rain and snow. Hourly SST. Ice data. Observations of sea mammals and birds. Magnetic data at end. No noon or other positions. These can be determined from the corresponding pages in the logbook of HMS Terror MS 547/1	handwritten	1 volume
MS 548/2/14	Rough meteorological register: HMS Erebus	1.12.1839	31.8.1843	Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/2/15	Rough meteorological register: HMS Erebus	1.12.1839	31.8.1843	Erebus including log and proceedings Daily observations 1840-41 Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/3	Daily observations: HMS Erebus HMS Terror	1840	1841	Abstracts from both HMS Erebus and HMS Terror	handwritten	1 volume
MS 548/4	Daily observations: HMS Erebus	9.1841	9.1841	Abstracts from Erebus observatory at St Martins Cove Hermite Isle (Cape Horn)	handwritten	1 volume
MS 548/5	Daily observations: HMS Erebus HMS Terror	1840	1842	Erebus and Terror magnetometers and meteorological instruments	handwritten	1 volume
MS 548/6	Meteorological journal: HMS Erebus	1.11.1840	31.3.1843	Daily meteorological observations (Max/Min/Mean), one month per page (not consecutive). (Max/Min/Mean) Air temperature, Barometric pressure, wind direction and force, weather. daily mean SST. No daily positions. These can be determined from the corresponding days in the logbook of HMS Terror MS 547/1 SL.	handwritten	1 volume
MS 548/7	Actionmeter observations: HMS Erebus	1839	1843	Erebus made onshore by officers	handwritten	1 volume
MS 548/8/1	Log and proceedings: HMS Erebus	7.7.1841	7.8.1843		handwritten	1 volume
MS 548/8/2	Navigation log: HMS Erebus	8.8.1843	25.9.1843	1843 - North Atlantic. Wind direction and force. No instrumental observations	handwritten	1 volume
MS 549	Meteorological journal: HMS Hecla	11.5.1819	6.9.1819	Arctic Archipelago. Kept by the ships astronomer Edward Sabine on board the flag ship of the northwest passage expedition.	handwritten	1 volume
MS 550	Report of meteorological observations: HMS Alexander	31.8.1818	6.9.1818	William Edward Parry in command of the second ship in this northwest passage expedition	handwritten	1 volume
MS 551	Weather book abstract of log: HMS Valarius	1.6.1875	29.8.1875	Kept during this scientific expedition which sailed from Portsmouth on 29 May 1875 carrying coal and supplies to the British Arctic Expedition 1875-76 (HMS Alert and HMS Discovery)	handwritten	1 volume
MS 552	Weather book: Eirk	4.5.1872	5.9.1872	Whaling voyage under Captain John Burnett Walker	handwritten	1 volume
MS 553	Meteorological log: Hope	29.6.1852	14.8.1852	Captain Sir Allen Young	handwritten	1 volume
MS 554	Weather books: British Arctic Expedition, 1875-76	1.7.1875	2.11.1876	Weather book abstracts of the log of HMS Alert and meteorological observations made in winter quarters during the British Arctic expedition, 1875-76. HMS Alert was the flag ship of expedition leader George Strong Nares.	handwritten	4 volumes
MS 554/1	Weather book: HMS Alert	1.7.1875	31.10.1875	Including meteorological observations	handwritten	1 volume

RefNo	Title	DateBegin	DateEnd	content	format	size
MS 554/2	Weather book: HMS Alert	1.8.1876	2.11.1876	Including meteorological observations	handwritten	1 volume
MS 554/3	Weather book: HMS Alert	1.11.1875	12.8.1876	Including meteorological observations	handwritten	1 volume
MS 554/4	Weather book: HMS Alert	10.1875	4.1876	Including meteorological observations	handwritten	1 volume
MS 555	Log book: Cove	21.12.1835	26.9.1836	Meteorological register maintained during the attempt to rescue whalers in the Davis Strait	handwritten	1 volume
MS 556	Log book: HMS Fury	8.5.1821	31.7.1821		handwritten	1 volume
MS 557	Remark books: HMS Victory	14.10.1828	31.12.1831	Various information on weather, location etc recorded during the expedition in three volumes. Volume one is in one hand later volumes were compiled by various different members for the expedition. The ship sailed from England in May 1829 and reached the location of stores left by HMS Fury on 13 August 1829	handwritten	3
MS 557/1	Remark book: HMS Victory	14.10.1828	14.5.1830	Begins in Liverpool, voyage to London in October / November 1828. Log then restarts on the 23 May 1829 when Victory slipped her moorings at Woolwich and proceeded under steam to Gravesend. Proceeded to Margate where passengers departed. Log includes key for wind speed, state of the weather. From 1 November 1829 onwards they also record the Aurora Borealis, again according to prescribed descriptions. (Height / colour / visibility / type).	handwritten	1 volume
MS 557/2	Remark book: HMS Victory	15.5.1830	28.2.1831	General remarks on ship and note of the tide levels.	handwritten	1 volume
MS 557/3	Remark book: HMS Victory	1.3.1831	31.12.1831	Covers period of the second winter in the ice	handwritten	1 volume
MS 587	Andrew Jack papers	1915	1917	A set of records relating to the meteorological work and including diaries and registers which had been retained by Jack since the expedition was disbanded.	handwritten	8 items
MS 609	Meteorological Office loan	1921	1922	Meteorological logs for the Quest during the Shackleton-Rowett Antarctic expedition	handwritten	3 volumes
MS 609/1	Meteorological log: Quest	24.9.1921	21.11.1921	Form 131 Meteorological Log with M.O form 104, form for testing logs, instrument metadata and index error of barometer. Three page ice report and six page current report with SSTs at end. 1921 - Plymouth depart 24/9, Lisbon 3/10, Madeira 16/10, St. Vincent Cape Verde Islands 26/10, (17.23S, 34.10W, 17/11). 4 hourly (4/8/12) wind direction and force, barometric pressure and attached thermometer, dry and wet bulb, clouds and weather. 4 hourly direction of waves and swell with scale of disturbance, SST. Specific gravity daily. Ice data. Noon positions. All bearings are true except for 'ship's head'.		1 volume
MS 609/2	Meteorological log: Quest	18.12.1921	19.5.1922	Form 131 Meteorological Log. 1921 - Rio de Janeiro depart 18/12. 1922 - South Georgia 4/1, Zavodovski 20/1, Elephant Island 26/3, Leith South Georgia 6/4, Tristan de Cunha 19/5. 4 hourly (4/8/12) wind direction and force, barometric pressure and attached thermometer, dry and wet bulb, clouds and weather. 4 hourly direction of waves and swell with scale of disturbance, SST. Specific gravity at times. Ice data. Noon positions. All bearings are true except for 'ship's head'.		1 volume

RefNo	Title	DateBegin	DateEnd	content	format	size
MS 609/3	Meteorological log: Quest	20.5.1922	15.9.1922	Form 131 Meteorological Log. 1922 - Tristan de Cunha depart 25/5, Gough Island, Cape Town 18/6, Plymouth 15/9. 4 hourly (4/8/12) wind direction and force, barometric pressure and attached thermometer, dry and wet bulb, clouds and weather. 4 hourly direction of waves and swell with scale of disturbance, SST. Specific gravity at times. Noon positions. All bearings are true except for 'ship's head'.		1 volume
MS 660/2	Meteorological notebook: Terra Nova	1910	1913	Contains no observations, but several unsigned pencil sketches	handwritten	1 volume
MS 751	Log book: HMS Actaeon	3.8.1814	9.4.1815	Compiled by James Clark Ross as a midshipman	handwritten	1 volume
MS 752	Log book: HMS Isabella	26.4.1818	6.7.1818	Captain John Ross	handwritten	1 volume
MS 1675/1	Chronometer journal: Discovery	7.8.1901	31.10.1903	Includes names of makers of the instruments and where they came from	handwritten	1 volume
MS 1675/2	Magnetic observations: Aurora	1912		Adelie Land; Cape Evans	printed	1 volume
MS 1914	Meteorological papers			Meteorological papers	handwritten /typescript / signed	1 volume
MS 1929/1	Weather book: Preservance			Number 3865 Arctic voyage	handwritten	1 volume
MS 1929/2	Weather book: Preservance			Number 3865a Arctic voyage	handwritten	1 volume
MS 1929/3	Weather book: Preservance			Number 3865b Arctic voyage	handwritten	1 volume
MS 1929/4	Weather book: Preservance			Number 2615 Arctic voyage	handwritten	1 volume
MS 1929/5	Weather book: Preservance			Number 2615a Arctic voyage	handwritten	1 volume
MS 1929/6	Weather book: Preservance			Number 2615b Arctic voyage	handwritten	1 volume
MS 1929/7	Weather book: Preservance			Number 2615c Arctic voyage	handwritten	1 volume
MS 1929/8	Meteorological log: Preservance			Number 4772 Arctic voyage	handwritten	1 volume
MS 1929/9	Meteorological log: Preservance			Number 4772a Arctic voyage	handwritten	1 volume
MS 1929/10	Meteorological log: Preservance			Number 4772b Arctic voyage	handwritten	1 volume
MS 1929/11	Meteorological log: Preservance			Number 4772c Arctic voyage	handwritten	1 volume
MS 1929/12	Meteorological log: Preservance			Number 4306 Arctic voyage	handwritten	1 volume
MS 1929/13	Meteorological log: Preservance			Number 4306a Arctic voyage	handwritten	1 volume
MS 1929/14	Meteorological log: Preservance			Number 4306b	handwritten	1 volume