



INTERNATIONAL CATALOGUE OF OCEAN DATA STATIONS

AMENDEMENT No. 1
February 1976

DATE - 30/01/76

ARCTIC SEA

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	REMARKS

02111	OWS A	62.00°N 033.00°W	III	H H	1/WEEK		KNMI, DE BILT	1971	
02112	OWS A	62.00°N 033.00°W	III	M	2/DAY		KNMI, DE BILT	1957	OBSERVATION AT 10H AND 22H
02113	OWS A	62.00°N 033.00°W	III		1/HOUR		KNMI, DE BILT	1950	
02114	OWS A	62.00°N 033.00°W	III	O O	1/DAY		KNMI, DE BILT	1955	OBSERVATION AT 12H
02115	OWS A	62.00°N 033.00°W	III		2/DAY		KNMI, DE BILT	1965	
11104	OWS M	66.00°N 002.00°E	III	H H	1/WEEK		KNMI, DE BILT	1969	
11105	OWS M	66.00°N 002.00°E	III	M	2/DAY		KNMI, DE BILT	1958	OBSERVATION AT 10H AND 22H
11106	OWS M	66.00°N 002.00°E	III		1/HOUR		KNMI, DE BILT	1954	
11107	OWS M	66.00°N 002.00°E	III	O O	1/DAY		KNMI	1956	OBSERVATION AT 12H
11108	OWS M	66.00°N 002.00°E	III		2/DAY		KNMI, DE BILT	1964	

COMPILER :

KNMI

MAR1974

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01165	BERGEN-KIRKENES	69.59°N 029.50°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01144	BERGEN-KIRKENES	60.59°N 004.46°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01148	BERGEN-KIRKENES	63.22°N 008.23°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01145	BERGEN-KIRKENES	62.11°N 005.05°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01147	BERGEN-KIRKENES	63.00°N 007.01°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01146	BERGEN-KIRKENES	62.27°N 005.52°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01149	BERGEN-KIRKENES	63.39°N 009.47°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01150	BERGEN-KIRKENES	63.34°N 009.52°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01151	BERGEN-KIRKENES	63.43°N 009.33°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01152	BERGEN-KIRKENES	64.31°N 010.30°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01153	BERGEN-KIRKENES	65.35°N 012.13°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01154	BERGEN-KIRKENES	66.32°N 012.58°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01155	BERGEN-KIRKENES	67.46°N 014.10°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01156	BERGEN-KIRKENES	68.00°N 013.57°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01157	BERGEN-KIRKENES	68.58°N 016.00°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01158	BERGEN-KIRKENES	68.56°N 017.03°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	

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01159	BERGEN-KIRKENES	69.29°N 018.16°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01160	BERGEN-KIRKENES	70.24°N 021.44°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01161	BERGEN-KIRKENES	70.50°N 023.56°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01162	BERGEN-KIRKENES	70.59°N 026.56°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01163	BERGEN-KIRKENES	71.09°N 027.38°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01164	BERGEN-KIRKENES	70.28°N 030.57°E	V	X O	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01182	BERGEN-OWS A	60.57°N 004.00°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01183	BERGEN-OWS A	61.15°N 002.00°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01184	BERGEN-OWS A	61.37°N 000.00°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01185	BERGEN-OWS A	61.54°N 002.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01186	BERGEN-OWS A	62.13°N 004.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01187	BERGEN-OWS A	62.27°N 006.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01188	BERGEN-OWS A	62.34°N 008.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01189	BERGEN-OWS A	62.45°N 010.00°W	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	U.K1	
01190	BERGEN-OWS A	62.52°N 012.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01191	BERGEN-OWS A	63.00°N 014.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	

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01192	BERGEN-OWS A	63.05°N 016.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01193	BERGEN-OWS A	63.11°N 018.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01194	BERGEN-OWS A	63.15°N 020.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01195	BERGEN-OWS A	63.34°N 022.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01196	BERGEN-OWS A	63.51°N 024.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01198	BERGEN-OWS A	63.01°N 028.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01197	BERGEN-OWS A	63.26°N 026.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01199	BERGEN-OWS A	62.40°N 030.00°W	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1954	
01166	BERGEN-OWS M	61.00°N 004.20°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01167	BERGEN-OWS M	61.30°N 003.56°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01168	BERGEN-OWS M	62.00°N 003.46°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01169	BERGEN-OWS M	62.30°N 003.36°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01170	BERGEN-OWS M	63.00°N 003.20°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01171	BERGEN-OWS M	63.30°N 003.08°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01172	BERGEN-OWS M	64.00°N 002.56°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01173	BERGEN-OWS M	64.30°N 002.45°E	V	X O	1/MONTH		INST.MARINE RESEARCH BERGEN	1949	

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01174	BERGEN-OWS M	65.00°N 002.26°E	V	X	D										1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01175	BERGEN-OWS M	65.30°N 002.10°E	V	X	D										1/MONTH		INST.MARINE RESEARCH BERGEN	1949	
01176	BERGEN-OWS M	66.00°N 002.00°E	V	X											1/MONTH		GEOFYSISK INST. UNIV. BERGEN	1949	THERMOGRAPH CONTINUOUSLY FIXED ROUTES FROM BERGEN TO OWS M POS.
01177	BERGEN-OWS M	66.00°N 002.00°E	V		X										ARBITRARY		GEOFYSISK INST. UNIV. BERGEN	1949	FIXED ROUTES FROM BERGEN TO OWS M POS.
01178	BERGEN-OWS M	66.00°N 002.00°E	V									X			1/MONTH		IMER, EDINBURGH	0	PLANKTON RECORDER TOWED FIXED ROUTES FROM BERGEN TO OWS M POS.
11102	EGGUM	68.23°N 013.39°E	VI	X	X										2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01135	FUGLOYA-BJORNOYA	71.30°N 019.52°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01136	FUGLOYA-BJORNOYA	72.00°N 019.44°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01137	FUGLOYA-BJORNOYA	72.30°N 019.34°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01138	FUGLOYA-BJORNOYA	73.00°N 019.26°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01139	FUGLOYA-BJORNOYA	73.30°N 019.16°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01140	FUGLOYA-BJORNOYA	73.40°N 019.13°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01141	FUGLOYA-BJORNOYA	73.50°N 019.11°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01143	FUGLOYA-BJORNOYA	74.10°N 019.04°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01134	FUGLOYA-BJORNOYA	71.00°N 020.00°E	VI	X	X			X			X				ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	

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01133	FUGLOYA-BJORNOYA	70.45°N 020.04°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
11109	FUGLOYA-BJORNOYA	74.00°N 019.07°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01113	GIMSOY NW	68.26°N 014.00°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01119	GIMSOY NW	68.29°N 013.50°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01132	GIMSOY NW	70.24°N 008.12°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01120	GIMSOY NW	68.37°N 013.29°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01121	GIMSOY NW	68.44°N 013.10°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01122	GIMSOY NW	68.47°N 012.58°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01123	GIMSOY NW	68.51°N 012.48°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01125	GIMSOY NW	69.02°N 012.17°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01124	GIMSOY NW	68.54°N 012.38°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01126	GIMSOY NW	69.08°N 011.57°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01127	GIMSOY NW	69.14°N 011.37°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01128	GIMSOY NW	69.29°N 010.57°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01129	GIMSOY NW	69.42°N 010.16°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	
01130	GIMSOY NW	69.57°N 009.35°E	VI	X	X			X					X			ARBITRARY		INST. MARINE RESEARCH BERGEN	1971	

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01131	GIMSOY NW	70.10°N 008.53°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
11101	INGOY	71.09°N 024.05°E	VI	X	X										2/MONTH		INST.MARINE RESEARCH BERGEN	1968	
02108	OWS A	62.00°N 033.00°W	III	X	X							X			1/DAY		GEOFYSIK INST. UNIV. BERGEN	1954	
02109	OWS A	62.00°N 033.00°W	III			X									ARBITRARY		GEOFYSIK INST. UNIV. BERGEN	1954	
02110	OWS A	62.00°N 033.00°W	III									X			1/WEEK		INST.MARINE RESEARCH BERGEN	1954	
01179	OWS M	66.00°N 002.00°E	III	X	X							X			1/DAY		GEOFYSIK INST. UNIV. BERGEN	1949	
01180	OWS M	66.00°N 002.00°E	III			X									4/DAY		GEOFYSISK INST. UNIV. BERGEN	1949	
01181	OWS M	66.00°N 002.00°E	III									X			1/WEEK		INST.MARINE RESEARCH BERGEN	1949	
11103	SKROVA	68.07°N 014.39°E	VI	X	X										1/WEEK		INST.MARINE RESEARCH BERGEN	1936 01160	
11100	SVALBARD	79.01°N 011.18°E	VI	X	X										2/MONTH		INST.MARINE RESEARCH BERGEN	1956	
01115	SVINOYA NW	64.26°N 000.34°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01101	SVINOYA NW	62.22°N 005.12°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01108	SVINOYA NW	62.58°N 003.52°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01117	SVINOYA NW	64.40°N 000.00°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01109	SVINOYA NW	63.05°N 003.36°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	
01102	SVINOYA NW	62.29°N 004.56°E	VI	X	X			X				X			ARBITRARY		INST.MARINE RESEARCH BERGEN	1971	

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*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
01104	SVINDYA NW	62.44'N 004.25'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01110	SVINDYA NW	63.12'N 003.19'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01105	SVINDYA NW	62.47'N 004.18'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01111	SVINDYA NW	63.20'N 003.03'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01112	SVINDYA NW	63.27'N 002.46'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01103	SVINDYA NW	62.37'N 004.41'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01106	SVINDYA NW	62.50'N 004.09'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01113	SVINDYA NW	63.42'N 002.13'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01114	SVINDYA NW	63.57'N 001.40'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01107	SVINDYA NW	62.54'N 004.00'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	
01115	SVINDYA NW	64.11'N 001.07'E	VI	X X X	X	ARBITRARY	INST.MARINE RESEARCH BERGEN	1971	

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02104	OWS A	62.00°N 033.00°W	III	O O X	2/DAY		ADMIRALITY/MAFF	0	
02106	OWS A	62.00°N 033.00°W	III		8/DAY		IOS, WORMLEY	0	+WEATH.REPORTER+ +WEATH.ADVISER+
02103	OWS A	62.00°N 033.00°W	III	H H	1/WEEK	0	ADMIRALITY/MAFF	1962	
02105	OWS A	62.00°N 033.00°W	III	O	1/HOUR		MET. OFFICE	0	THERMOGRAPH CONT.
02107	OWS A	62.00°N 033.00°W	III		1/WEEK		IMER, EDINBURGH	1962	

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01304	HOEK VAN HOLLAND OWS A	62.00°N 033.00°W	V	D O	X X	8/DAY	0 KNMI, DE BILT	1952	OBS 3-HOURLY FIXED ROUTES FROM HOEK VAN HOLLAND TO OWS A POSITION
01305	HOEK VAN HOLLAND OWS M	66.00°N 002.00°E	V	D O	X X	8/DAY	0 KNMI, DE BILT	1954	OBS 3-HOURLY FIXED ROUTES FROM HOEK VAN HOLLAND TO OWS M POSITION
01380	NOORD-HINDER	51.39°N 002.34°E	II		X	8/DAY	0 KNMI, DE BILT	1859	
01376	NOORD-HINDER	51.39°N 002.34°E	II	D		3/HOUR	0 KNMI, DE BILT	1885 C6300	
01377	NOORD-HINDER	51.39°N 002.34°E	II	D		6/HOUR	0 KNMI, DE BILT	1972	DAILY FROM 1953
01378	NOORD-HINDER	51.39°N 002.34°E	II		H	CONTINUOUS	0 KNMI, DE BILT	1953	H>6M
01379	NOORD-HINDER	51.39°N 002.34°E	II		X	8/DAY	0 KNMI, DE BILT	1953	
01387	TERSCHELLINGER-BANK	53.29°N 004.46°E	II	D		3/HOUR	0 KNMI, DE BILT	1885 C6245	
01388	TERSCHELLINGER-BANK	53.29°N 004.46°E	II	D		6/HOUR	0 KNMI, DE BILT	1972	DAILY FROM 1949
01389	TERSCHELLINGER-BANK	53.29°N 004.46°E	II		H	CONTINUOUS	0 KNMI, DE BILT	1949	H=6M
01390	TERSCHELLINGER-BANK	53.29°N 004.46°E	II		H	CONTINUOUS	0 KNMI, DE BILT	1972	H=20M
01391	TERSCHELLINGER-BANK	53.29°N 004.46°E	II		X	8/DAY	0 KNMI, DE BILT	1949	
01392	TERSCHELLINGER-BANK	53.29°N 004.46°E	II		X X	8/DAY	0 KNMI, DE BILT	1885	
01384	TEXEL	53.01°N 004.22°E	II		H	CONTINUOUS	0 KNMI, DE BILT	1965	H>20M
01381	TEXEL	53.01°N 004.22°E	II	D		3/HOUR	0 KNMI, DE BILT	1946 C6220	

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01258	BELMULLET	54.14°N 010.10°W	I									X			24/DAY	0	IRISH MET. SERVICE, DUBLIN	1956 03976	
01252	CONINGBEG	52.02°N 006.40°W	II	0							V	X			2/DAY	0	DEP. AGRICULT. AND FISHERIES, DUBLIN	1949	
01256	MALIN HEAD	55.22°N 007.20°W	I									X			24/DAY	0	IRISH MET. SERVICE, DUBLIN	1885 03980	TIDE GAUGE
01257	MALIN HEAD	55.22°N 007.20°W	I	0											2/DAY	0	IRISH MET. SERVICE, DUBLIN	1885	
01254	ROCHE+S POINT	51.48°N 008.15°W	I									X			24/DAY	0	IRISH MET. SERVICE, DUBLIN	1876 03952	
01255	ROSSLARE	52.15°N 006.20°W	I									X			24/DAY	0	IRISH MET. SERVICE, DUBLIN	1956 03957	
01253	VALENTIA OBSERVATORY	51.56°N 010.15°W	I									X			24/DAY	0	IRISH MET. SERVICE, DUBLIN	1892 03953	

COMPILER :

DEPT AGR. AND FISH. JAN1975

UN KINGDOM

INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C D N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S

01201	AILSA CRAIG-A	62.00°N 033.00°W	V	D			1/MONTH	MET. OFFICE	1962 THERMOGRAPH CONT. FIXED ROUTES FROM AILSA CRAIG TO OWS A POSITION
01202	AILSA CRAIG-A	62.00°N 033.00°W	V	X X X			4/DAY	MAFF/MOD (N)	0 FIXED ROUTES FROM AILSA CRAIG TO OWS A POSITION
01203	AILSA CRAIG-A	62.00°N 033.00°W	V			X	1/MONTH	IMER	1962 CONTINUOUSLY FIXED ROUTES FROM AILSA CRAIG TO OWS A POSITION
01204	AILSA CRAIG-I	59.00°N 019.00°W	V	D			1/MONTH	MET. OFFICE	1962 THERMOGRAPH CONT. FIXED ROUTES FROM AILSA CRAIG TO OWS I POSITION
01205	AILSA CRAIG-I	59.00°N 019.00°W	V	X X X			4/DAY	MAFF/MOD (N)	0 FIXED ROUTES FROM AILSA CRAIG TO OWS I POSITION
01206	AILSA CRAIG-I	59.00°N 019.00°W	V			X	1/MONTH	IMER	1962 CONTINUOUSLY FIXED ROUTES FROM AILSA CRAIG TO OWSI POSITION
01212	AILSA CRAIG-J	52.30°N 020.00°W	V	D			1/MONTH	MET. OFFICE	1962 THERMOGRAPH CONT. FIXED ROUTES FROM AILSA CRAIG TO OWS J POSITION
01213	AILSA CRAIG-J	52.30°N 020.00°W	V	X X X			4/DAY	MAFF/MOD (N)	0 FIXED ROUTES FROM AILSA CRAIG TO OWS J POSITION
01214	AILSA CRAIG-J	52.30°N 020.00°W	V			X	1/MONTH	IMER	0 CONTINUOUSLY FIXED ROUTES FROM AILSA CRAIG TO OWS J POSITION
01220	AILSA CRAIG-K	45.00°N 016.00°W	V	D			1/MONTH	MET. OFFICE	1962 THERMOGRAPH CONT. FIXED ROUTES FROM AILSA CRAIG TO OWS K POSITION
01221	AILSA CRAIG-K	45.00°N 016.00°W	V	X X X			4/DAY	MAFF/MOD (N)	0 FIXED ROUTES FROM AILSA CRAIG TO OWS K POSITION

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01222	AILSA CRAIG-K	45.00°N 016.00°W	V										X		1/MONTH		IMER	1962	CONTINUOUSLY FIXED ROUTES FROM AILSA CRAIG TO
01243	CORK TO SWANSEA	51.45°N 008.00°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01244	CORK TO SWANSEA	51.42°N 007.30°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01245	CORK TO SWANSEA	51.39°N 007.00°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01246	CORK TO SWANSEA	51.37°N 006.35°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01247	CORK TO SWANSEA	51.35°N 006.15°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01248	CORK TO SWANSEA	51.34°N 005.55°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01249	CORK TO SWANSEA	51.31°N 005.30°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01250	CORK TO SWANSEA	51.28°N 005.00°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01251	CORK TO SWANSEA	51.28°N 004.25°W	V	X	X										1/WEEK		0 MAFF, LOWESTOFT	1970	
01207	OWS I	59.00°N 019.00°W	III	H	H										1/WEEK		ADMIRALITY/MAFF	1962	
01208	OWS I	59.00°N 019.00°W	III	O	O	X									2/DAY		ADMIRALITY/MAFF	0	
01209	OWS I	59.00°N 019.00°W	III	O							V	X			1/HOUR		MET. OFFICE	0	THERMOGRAPH CONT.
01210	OWS I	59.00°N 019.00°W	III								I				8/DAY		IOS, WORMLEY	0	'WEATH.REPORTER' 'WEATH.ADVISER'
01211	OWS I	59.00°N 019.00°W	III										X		1/WEEK		IMER	1962	
01215	OWS J	52.30°N 020.00°W	III	H	H										1/WEEK		ADMIRALITY/MAFF	1962	

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*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
01216	OWS J	52.30°N 020.00°W	III	O O X	2/DAY		ADMIRALITY/MAFF	0	
01217	OWS J	52.30°N 020.00°W	III	O	1/HOUR		MET. OFFICE	0	THERMOGRAPH CONT.
01218	OWS J	52.30°N 020.00°W	III		8/DAY		IOS, WORMLEY	0	'WEATH-REPORTER' 'WEATH-ADVISER'
01219	OWS J	52.30°N 020.00°W	III		1/WEEK	X	IMER	1962	
01223	OWS K	45.00°N 016.00°W	III	H H	1/WEEK		ADMIRALITY/MAFF	1962	
01224	OWS K	45.00°N 016.00°W	III	O O X	2/DAY		ADMIRALITY/MAFF	0	
01225	OWS K	45.00°N 016.00°W	III	O	1/HOUR	V X	MET. OFFICE	0	THERMOGRAPH CONT.
01226	OWS K	45.00°N 016.00°W	III		8/DAY	I	IOS, WORMLEY	0	
01227	OWS K	45.00°N 016.00°W	III		1/WEEK	X	IMER	1962	
01230	SMALLS TO SHAMROCK KNOLL	51.15°N 005.57°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01231	SMALLS TO SHAMROCK KNOLL	50.55°N 006.09°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01232	SMALLS TO SHAMROCK KNOLL	50.38°N 006.19°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01233	SMALLS TO SHAMROCK KNOLL	50.18°N 006.27°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01234	SMALLS TO SHAMROCK KNOLL	50.00°N 006.37°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01235	SMALLS TO SHAMROCK KNOLL	49.50°N 006.42°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01236	SMALLS TO SHAMROCK KNOLL	49.35°N 006.52°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH

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01237	SMALLS TO SHAMROCK KNOLL	49.20°N 006.58°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01238	SMALLS TO SHAMROCK KNOLL	49.05°N 007.07°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01239	SMALLS TO SHAMROCK KNOLL	48.50°N 007.13°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01240	SMALLS TO SHAMROCK KNOLL	48.35°N 007.18°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01241	SMALLS TO SHAMROCK KNOLL	48.20°N 007.24°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01242	SMALLS TO SHAMROCK KNOLL	48.05°N 007.30°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01228	SMALLS TO SHAMROCK KNOLL	51.50°N 005.41°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH
01229	SMALLS TO SHAMROCK KNOLL	51.35°N 005.54°W	V	X X	4/MONTH	0	MAFF, LOWESTOFT	1970	OBS 4-6/MONTH

COMPILER :

BODC

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	REMARKS
01409	OSLO-BERGEN	59.52°N 010.39°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01410	OSLO-BERGEN	59.38°N 010.37°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01412	OSLO-BERGEN	59.01°N 010.21°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01411	OSLO-BERGEN	59.23°N 010.34°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01413	OSLO-BERGEN	58.44°N 009.22°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01420	OSLO-BERGEN	59.07°N 005.30°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01417	OSLO-BERGEN	57.58°N 007.04°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01419	OSLO-BERGEN	58.43°N 005.28°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01421	OSLO-BERGEN	59.27°N 005.12°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01418	OSLO-BERGEN	58.21°N 006.03°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01415	OSLO-BERGEN	58.13°N 008.27°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01416	OSLO-BERGEN	58.00°N 007.49°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01414	OSLO-BERGEN	58.24°N 008.48°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01422	OSLO-BERGEN	60.00°N 005.20°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01423	OSLO-BERGEN	60.11°N 005.12°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01408	OSLO-BERGEN	59.54°N 010.44°E	V	X O	4/MONTH		INST.MARINE RESEARCH BERGEN	1935	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	REMARKS
01403	TORUNGEN-HIRSHALS	58.00°N 009.22°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	
01404	TORUNGEN-HIRTSHALS	57.56°N 009.28°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	
01407	TORUNGEN-HIRTSHALS	57.42°N 009.45°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	
01402	TORUNGEN-HIRTSHALS	58.08°N 009.11°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	
01401	TORUNGEN-HIRTSHALS	58.12°N 009.05°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	
01405	TORUNGEN-HIRTSHALS	57.51°N 009.34°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	
01406	TORUNGUN-HIRTSHALS	57.48°N 009.40°E	VI	X X	1/MONTH		BIOLOG. STAT. ARENDAL	1963	

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	T	S	B	D	CM	DP	O	N	W	M	P	C	TOTAL
ARCTIC SEA	20	15	0	0	1	1	1	1	16	21	1	1	78
NORTH ATLANTIC OCEAN	344	352	50	0	18	76	95	90	159	351	78	22	1635
BALTIC SEA	5	4	0	0	0	0	0	0	4	5	0	0	18
OFF NOVA SCOTIA	90	83	53	0	14	65	65	65	14	80	65	0	594
SOUTH ATLANTIC OCEAN	8	8	7	0	7	8	7	7	8	8	5	0	73
EASTERN NORTH PACIFIC OCEAN	124	103	17	6	3	14	13	14	149	109	14	13	579
EASTERN MEDITERRANEAN SEA	5	5	0	0	0	0	0	0	5	5	0	0	20
OKHOTSK	13	11	0	0	0	0	0	0	14	14	0	0	52
ANTARCTIC REGION	1	0	0	0	0	0	0	0	0	3	0	0	4
WESTERN NORTH PACIFIC OCEAN	55	26	28	25	26	0	25	25	69	72	25	0	376
JAPAN SEA, YELLOW SEA, AND OFF PACIFIC COAST OF JAPAN	211	177	122	18	175	130	18	17	226	257	39	0	1390
STATIONS PER OBSERVATION	876	784	277	49	244	294	724	219	664	925	227	36	4819

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI
STATIONS PER CATEGORY	452	13	23	44	16	694	0	4	0	0	60

NETHERLAND

INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T	S	B	D	C	D	O	N	W	M	P	C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S

01382	TEXEL	53.01'N 004.22'E	II													6/HOUR	0	KNMI, DE BILT	1972	DAILY FROM 1948
01383	TEXEL	53.01'N 004.22'E	II													CONTINUOUS	0	KNMI, DE BILT	1947	H>6M
01385	TEXEL	53.01'N 004.22'E	II											X		8/DAY	0	KNMI, DE BILT	1949	
01386	TEXEL	53.01'N 004.22'E	II											X		8/DAY	0	KNMI, DE BILT	1946	

COMPILER :

KNMI

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
01301	BERGEN-ROTTERDAM	54.00°N 003.39°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1934	ALSO INDEX NOS. 01540-01548
01302	BERGEN-ROTTERDAM	53.00°N 003.27°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1934	
01303	BERGEN-ROTTERDAM	52.00°N 003.15°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1934	

COMPILER :

NODC

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UN KINGDOM

INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S, B D C O O N W M P C M P	FREQUENCY	[H] [C]	N . A . K . R	YEAR [WX-ST]	R E M A R K S

01334	BARDSEY LH	52.45'N 004.48'W	I	O O	7/MONTH	O	1934-1965 UNIV. LIVERPOOL 1966 DN MAFF, LOWESTOFT	1934 03400	OBS 1/4DAYS
01310	BLAKENEY	52.58'N 001.00'E	I	O	2/WEEK	O	MAFF, LOWESTOFT	1965	
01320	BOURNEMOUTH	50.44'N 001.52'W	I	O	1/DAY	O	BOROUGH COUNCIL MAFF, LOWESTOFT	1962 03862	
01309	BRANCASTER	52.58'N 000.38'E	I	O	2/WEEK	O	MAFF, LOWESTOFT	1965	
01328	BREAKSEA LV	51.20'N 003.18'W	II	O	3/WEEK	O	MAFF, LOWESTOFT	1972	
01318	BRIGHTON	50.49'N 000.08'W	I	O	1/DAY	O	BOROUGH COUNCIL MAFF, LOWESTOFT	1948	
01311	CROMER	52.56'N 001.18'E	I	O	2/WEEK	O	MAFF, LOWESTOFT	1965 03494	
01316	DOVER	51.07'N 001.21'E	I	O	1/DAY	O	BOROUGH COUNCIL MAFF, LOWESTOFT	1926	
01369	DOVER STRAITS	00.00'N 000.00'E	VII		CONTINUOUS	O	IDS, WORMLEY	0	
01317	EASTBOURNE	50.46'N 000.18'E	I	O	1/DAY	O	BOROUGH COUNCIL MAFF, LOWESTOFT	0 03883	
01360	FELIXSTOWE TO ROTTERDAM	51.56'N 001.25'E	V	X X	1/WEEK	O	MAFF, LOWESTOFT	1970	
01361	FELIXSTOWE TO ROTTERDAM	51.52'N 001.43'E	V	X X	1/WEEK	O	MAFF, LOWESTOFT	1970	
01362	FELIXSTOWE TO ROTTERDAM	51.52'N 002.00'E	V	X X	1/WEEK	O	MAFF, LOWESTOFT	1970	
01365	FELIXSTOWE TO ROTTERDAM	51.55'N 003.00'E	V	X X	1/WEEK	O	MAFF, LOWESTOFT	1970	
01366	FELIXSTOWE TO ROTTERDAM	51.56'N 003.20'E	V	X X	1/WEEK	O	MAFF, LOWESTOFT	1970	
01367	FELIXSTOWE TO ROTTERDAM	51.57'N 003.40'E	V	X X	1/WEEK	O	MAFF, LOWESTOFT	1970	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C D D N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
01368	FELIXSTOWE TO ROTTERDAM	51.59°N 003.55°E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01363	FELIXTOWE TO ROTTERDAM	51.52°N 002.20°E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01364	FELIXTOWE TO ROTTERDAM	51.54°N 002.40°E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01331	FLEETWOOD	53.56°N 003.00°W	I	0	3/WEEK	0	MAFF, LOWESTOFT	1965	CEASED 9/12-71
01325	POWEY	50.20°N 004.38°W	I	0	2/WEEK	0	MAFF, LOWESTOFT	1966	
01337	GALLOPER LV	51.44°N 001.58°E	II	X X	7/MONTH	0	MAFF, LOWESTOFT	1920 03699	1920-22, 1949 ON OBS 1/4DAYS
01314	HARWICH	51.57°N 001.17°E	I	0	2/WEEK	0	MAFF, LOWESTOFT	1965	
01315	LEIGH-ON-SEA	51.32°N 000.39°E	I	0	2/WEEK	0	MAFF, LOWESTOFT	1965	
01333	LIVERPOOL LV	53.32°N 003.19°W	II	X X	7/MONTH	0	1934-1965 UNIV. LIVERPOOL 1966 ON MAFF, LOWESTOFT	1934	CEASED 17/7-72 OBS 1/4DAYS
01341	LIVERPOOL-DUBLIN	53.31°N 003.41°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01344	LIVERPOOL-DUBLIN	53.27°N 004.34°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01340	LIVERPOOL-DUBLIN	53.32°N 003.24°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01342	LIVERPOOL-DUBLIN	53.30°N 003.58°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01343	LIVERPOOL-DUBLIN	53.28°N 004.16°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01345	LIVERPOOL-DUBLIN	53.26°N 004.50°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01346	LIVERPOOL-DUBLIN	53.24°N 005.16°W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	

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01347	LIVERPOOL-DUBLIN	53.20'N 005.52'W	V	X	X											1/WEEK	0	MAFF, LOWESTOFT	1965	
01312	LOWESTOFT	52.27'N 001.45'E	I	O												1/DAY	0	MAFF, LOWESTOFT	1959	
01339	LYNN WELL LV	53.01'N 000.26'E	II	X	X											7/MONTH	0	MAFF, LOWESTOFT	1963	OBS 1/4DAYS
01372	MENAI BRIDGE	53.13'N 004.09'W	VII					X								CONTINUOUS	0	UCNW	1971	ANALOGUE
01370	MENAI BRIDGE	53.13'N 004.09'W	I	X					X							CONTINUOUS	0	UCNW	1971	ANALOGUE
01371	MENAI BRIDGE	53.13'N 004.09'W	I								X					CONTINUOUS	0	UCNW	1966	ANALOGUE
01373	MENAI BRIDGE	53.13'N 004.09'W	I	X												1/WEEK	0	UCNW	1953	DIGITAL
01374	MENAI BRIDGE	53.13'N 004.09'W	I		O											1/WEEK	0	UCNW	1969	DIGITAL
01375	MENAI BRIDGE	53.13'N 004.09'W	I						D							1/WEEK	0	UCNW	1960	DIGITAL
01327	MINEHEAD	51.13'N 003.28'W	I	O												3/WEEK	0	MAFF, LOWESTOFT	1972	
01330	MOELFRF	53.21'N 004.14'W	I	O												3/WEEK	0	MAFF, LOWESTOFT	1965	
01332	MORECAMBE BAY LV	53.55'N 003.29'W	II	X	X											7/MONTH	0	1934-1965 UNIV. LIVERPOOL 1966 ON(	1934	CEASED 28/8-73 OBS 1/4DAYS
01326	MOUSEHOLE	50.05'N 005.32'W	I	O												2/WEEK	0	MAFF, LOWESTOFT	1966	
01354	NEWHAVEN-DIEPPE	50.38'N 000.11'E	V	X	X											1/WEEK	0	MAFF, LOWESTOFT	1919	
01355	NEWHAVEN-DIEPPE	50.30'N 000.20'E	V	X	X											1/WEEK	0	MAFF, LOWESTOFT	1919	
01356	NEWHAVEN-DIEPPE	50.22'N 000.30'E	V	X	X											1/WEEK	0	MAFF, LOWESTOFT	1919	

UN KINGDOM

INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O D N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	REMARKS

01357	NEWHAVEN-DIEPPE	50.14'N 000.39'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1919	
01358	NEWHAVEN-DIEPPE	50.07'N 000.49'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1919	
01359	NEWHAVEN-DIEPPE	50.00'N 000.58'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1919	
01321	POOLE	50.42'N 001.59'W	I	0	1/DAY	0	HARBOUR AUTHORITY AND MAFF, LOWESTOFT	1950	
01329	PORTHCAWL	51.28'N 003.42'W	I	0	3/WEEK	0	MAFF, LOWESTOFT	1972	
01335	SEVEN STONES LV	50.04'N 006.04'W	II	X X	7/MONTH	0	MAFF, LOWESTOFT	1905 03805	OBS 1/4DAYS
01319	SHOREHAM	50.50'N 000.15'W	I	0	2/WEEK	0	MAFF, LOWESTOFT	1966 03879	
01308	SKEGNESS	53.09'N 000.21'E	I	0	2/WEEK	0	MAFF, LOWESTOFT	1965	
01338	SMITH'S KNOLL LV	52.43'N 002.18'E	II	X X	7/MONTH	0	MAFF, LOWESTOFT	1910 03499	OBS 1/4DAYS
01313	SOUTHWOLD	52.19'N 001.41'E	I	0	2/WEEK	0	MAFF, LOWESTOFT	1965	
01307	SPURN POINT	53.35'N 000.07'E	I	0	2/WEEK	0	MAFF, LOWESTOFT	1965	
01323	SWANAGE	50.37'N 001.57'W	I	0	2/WEEK	0	MAFF, LOWESTOFT	1966	
01324	TEIGNMOUTH	50.32'N 003.29'W	I	0	2/WEEK	0	BOROUGH COUNCIL MAFF, LOWESTOFT	1970	
01336	VARNE LV	51.01'N 001.24'E	II	X X	7/MONTH	0	MAFF, LOWESTOFT	1905 03898	OBS 1/4DAYS
01322	WYFYMOUTH	50.37'N 002.27'W	I	0	2/WEEK	0	MAFF, LOWESTOFT	1966	
01353	WYEMOUTH TO CHANNEL ISLANDS	49.40'N 002.31'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C D O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S
01348	WEYMOUTH TO CHANNEL ISLANDS	50.30'N 002.18'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01352	WEYMOUTH TO CHANNEL ISLANDS	49.50'N 002.30'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01349	WEYMOUTH TO CHANNEL ISLANDS	50.20'N 002.19'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01350	WEYMOUTH TO CHANNEL ISLANDS	50.10'N 002.19'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01351	WEYMOUTH TO CHANNEL ISLANDS	50.00'N 002.21'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	

COMPILER :

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*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
01524	BERGEN-NEWCASTLE	60.08°N 005.00°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01527	BERGEN-NEWCASTLE	58.38°N 003.00°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01526	BERGEN-NEWCASTLE	59.02°N 003.30°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01530	BERGEN-NEWCASTLE	56.14°N 000.00°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01529	BERGEN-NEWCASTLE	57.03°N 001.00°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01528	BERGEN-NEWCASTLE	57.52°N 002.00°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01531	BERGEN-NEWCASTLE	55.25°N 001.00°W	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01525	BERGEN-NEWCASTLE	59.23°N 004.00°E	V	X	D											8/MONTH		INST. MARINE RESEARCH BERGEN	1934	
01547	BERGEN-ROTTERDAM	56.00°N 004.21°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01543	BERGEN-ROTTERDAM	58.16°N 005.14°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01540	BERGEN-ROTTERDAM	60.11°N 005.12°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	ALSO INDEX NJS 01301-01303
01542	BERGEN-ROTTERDAM	58.46°N 005.25°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01544	BERGEN-ROTTERDAM	58.00°N 005.00°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01546	BERGEN-ROTTERDAM	57.00°N 004.44°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01545	BERGEN-ROTTERDAM	57.46°N 005.02°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01541	BERGEN-ROTTERDAM	59.27°N 005.12°E	V	X	D											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T	S	B	D	C	D	O	N	W	M	P	C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S
01548	BERGEN-ROTTERDAM	55.00°N 004.00°E	V	X	O											1/WEEK		INST. MARINE RESEARCH BERGEN	1934	
01561	BUD	62.56°N 006.47°E	VI	X	X											2/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01567	FAMITA	57.30°N 003.00°E	III	X	X							X	X			1/WEEK		INST. MARINE RESEARCH BERGEN	0	WEEKLY DURING SEP-DEC AND JAN-APR
01518	FEIE-SHETLAND	60.45°N 000.35°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01504	FEIE-SHETLAND	60.45°N 004.07°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01512	FEIE-SHETLAND	60.45°N 002.47°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01502	FEIE-SHETLAND	60.45°N 004.27°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01503	FEIE-SHETLAND	60.45°N 004.17°E	VI	X	X			X								1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01506	FEIE-SHETLAND	60.45°N 003.47°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01510	FEIE-SHETLAND	60.45°N 003.07°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01511	FEIE-SHETLAND	60.45°N 002.57°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01514	FEIE-SHETLAND	60.45°N 002.16°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01513	FEIE-SHETLAND	60.45°N 002.37°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01517	FEIE-SHETLAND	60.45°N 000.55°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01516	FEIE-SHETLAND	60.45°N 001.26°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	
01515	FEIE-SHETLAND	60.45°N 001.55°E	VI	X	X			X					X			1/MONTH		INST. MARINE RESEARCH BERGEN	1971	

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01501	FEIE-SHETLAND	60.45°N 004.37°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01509	FEIE-SHETLAND	60.45°N 003.17°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01520	FEIE-SHETLAND	60.45°N 000.05°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01521	FEIE-SHETLAND	60.45°N 000.16°W	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01519	FEIE-SHETLAND	60.45°N 000.15°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01507	FEIE-SHETLAND	60.45°N 003.37°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01523	FEIE-SHETLAND	60.45°N 000.40°W	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01508	FEIE-SHETLAND	60.45°N 003.27°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01522	FEIE-SHETLAND	60.45°N 000.28°W	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01505	FEIE-SHETLAND	60.45°N 003.57°E	VI	X	X			X					X			1/MONTH		INST.MARINE RESEARCH BERGEN	1971	
01566	FLODEVIGEN	58.26°N 008.46°E	I	X	X									X		1/DAY		BIOLOG.STAT.ARENDAL	1919	
01559	KRISTIANSAND- NEWCASTLE	55.28°N 000.00°E	V	X	O											1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01557	KRISTIANSAND- NEWCASTLE	56.08°N 002.00°E	V	X	O											1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01554	KRISTIANSAND- NEWCASTLE	57.06°N 005.00°E	V	X	O											1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01551	KRISTIANSAND- NEWCASTLE	57.34°N 006.30°E	V	X	O											1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01550	KRISTIANSAND- NEWCASTLE	57.44°N 007.00°E	V	X	O											1/WEEK		INST.MARINE RESEARCH BERGEN	1966	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
01558	KRISTIANSAND- NEWCASTLE	55.48°N 001.00°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01560	KRISTIANSAND- NEWCASTLE	55.08°N 001.00°W	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01549	KRISTIANSAND- NEWCASTLE	57.53°N 007.30°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01553	KRISTIANSAND- NEWCASTLE	57.15°N 005.30°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01556	KRISTIANSAND- NEWCASTLE	56.28°N 003.00°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01552	KRISTIANSAND- NEWCASTLE	57.25°N 006.00°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01555	KRISTIANSAND- NEWCASTLE	56.48°N 004.00°E	V	X O	1/WEEK		INST.MARINE RESEARCH BERGEN	1966	
01565	LISTA	58.01°N 006.32°E	VI	X X	2/MONTH		INST.MARINE RESEARCH BERGEN	1942 01427	
01562	SGNESJOEN	61.04°N 004.50°E	VI	X X	2/MONTH		INST.MARINE RESEARCH BERGEN	1935	
01536	STAVANGER-NEWCASTLE	56.56°N 002.00°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01535	STAVANGER-NEWCASTLE	57.30°N 003.00°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01537	STAVANGER-NEWCASTLE	56.24°N 001.00°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01533	STAVANGER-NEWCASTLE	58.32°N 005.00°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01538	STAVANGER-NEWCASTLE	55.49°N 000.00°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01534	STAVANGER-NEWCASTLE	58.02°N 004.00°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01532	STAVANGER-NEWCASTLE	58.57°N 005.33°E	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	

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01539	STAVANGER-NEWCASTLE	55.16'N 001.00'W	V	X O	8/MONTH		INST.MARINE RESEARCH BERGEN	1934	
01564	UTSIRA, INDRE	59.15'N 004.56'E	VI	X X	2/MONTH		INST.MARINE RESEARCH BERGEN	1942	
01563	UTSIRA, YTRE	59.15'N 004.46'E	VI	X X	2/MONTH		INST.MARINE RESEARCH BERGEN	1942 01403	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C D O N W M P C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	R E M A R K S

01572	BRIDLINGTON	54.05'N 000.11'W	I	O	2/WEEK	0	MAFF, LOWESTOFT	1965	
11512	DUNSTAFFNAGE	56.25'N 005.27'W	I		1/DAY	0	SMBA	1971	DIGITAL
11513	DUNSTAFFNAGE	56.25'N 005.27'W	I		1/DAY	0	SMBA	1971	ANALOGUE
11511	DUNSTAFFNAGE	56.25'N 005.27'W	I	X	CONTINUOUS	0	SMBA	1974	ANALOGUE
01576	HEYSHAM-BELFAST	54.02'N 003.25'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01575	HEYSHAM-BELFAST	53.55'N 003.12'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01577	HEYSHAM-BELFAST	54.08'N 003.39'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01580	HEYSHAM-BELFAST	54.26'N 004.18'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01578	HEYSHAM-BELFAST	54.15'N 003.52'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01579	HEYSHAM-BELFAST	54.20'N 004.06'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01582	HEYSHAM-BELFAST	54.38'N 005.12'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01581	HEYSHAM-BELFAST	54.31'N 004.40'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1965	
01591	HULL-KRISTIANSAND	53.42'N 000.30'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01599	HULL-KRISTIANSAND	57.43'N 008.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01594	HULL-KRISTIANSAND	55.03'N 003.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01595	HULL-KRISTIANSAND	55.35'N 004.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T S B D C O O N W M P C	FREQUENCY	[H] [C]	N . A . K . R	YEAR WX-ST	R E M A R K S

01593	HULL-KRISTIANSAND	54.32'N 002.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01598	HULL-KRISTIANSAND	57.12'N 007.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01597	HULL-KRISTIANSAND	56.40'N 006.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01596	HULL-KRISTIANSAND	56.08'N 005.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
01592	HULL-KRISTIANSAND	53.59'N 001.00'E	V	X X	2/MONTH	0	MAFF, LOWESTOFT	1973	OBS 2-4/MONTH
11503	LEITH-BREMEN	55.14'N 002.03'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11500	LEITH-BREMEN	55.53'N 001.30'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11506	LEITH-BREMEN	54.33'N 005.36'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11502	LEITH-BREMEN	55.25'N 000.53'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11501	LEITH-BREMEN	55.39'N 000.19'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11507	LEITH-BREMEN	54.20'N 006.47'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11504	LEITH-BREMEN	54.57'N 003.15'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
11505	LEITH-BREMEN	54.44'N 004.25'E	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1959	
01590	LIVERPOOL-BELFAST	54.43'N 005.28'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01588	LIVERPOOL-BELFAST	54.15'N 005.03'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	
01584	LIVERPOOL-BELFAST	53.40'N 003.41'W	V	X X	1/WEEK	0	MAFF, LOWESTOFT	1970	

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INDEX	NAME OF STATION	LATITUDE LONGITUDE	CAT	T	S	B	D	C	O	D	N	W	M	P	C	FREQUENCY	H C	N . A . K . R	YEAR WX-ST	REMARKS
01587	LIVERPOOL-BELFAST	54.02°N 004.53°W	V	X	X											1/WEEK		MAFF, LOWESTOFT	1970	
01586	LIVERPOOL-BELFAST	53.53°N 004.21°W	V	X	X											1/WEEK		MAFF, LOWESTOFT	1970	
01583	LIVERPOOL-BELFAST	53.34°N 003.24°W	V	X	X											1/WEEK		MAFF, LOWESTOFT	1970	
01589	LIVERPOOL-BELFAST	54.28°N 005.16°W	V	X	X											1/WEEK		MAFF, LOWESTOFT	1970	
01585	LIVERPOOL-BELFAST	53.47°N 004.02°W	V	X	X											1/WEEK		MAFF, LOWESTOFT	1970	
01568	LONGSTONE LH	55.38°N 001.36°W	I		D											1/DAY		MET. OFFICE AND MAFF LOWESTOFT	0	
11510	OFF PORT ERIN BAY	54.05°N 004.50°W	I	X	X						X	X				1/WEEK		MBS, UNIV., LIVERPOOL	1952	
11508	PORT ERIN BAY	54.05°N 004.46°W	I		D	D										1/DAY		MBS, UNIV., LIVERPOOL	1902	
11509	PORT ERIN BAY	54.05°N 004.46°W	I								D	D				1/WEEK		MBS, UNIV., LIVERPOOL	1902	
01569	REDCAR	54.38°N 001.05°W	I		D											2/WEEK		MAFF, LOWESTOFT	1965	
01571	SCARBOROUGH	54.17°N 000.22°W	I		D											2/WEEK		MAFF, LOWESTOFT	1970	
01574	STRANRAER-LARNE	54.55°N 005.28°W	V	X	X											1/DAY		MAFF, LOWESTOFT	1971	
01570	WHITBY	54.30°N 000.37°W	I		D											2/WEEK		MAFF, LOWESTOFT	1965 C3282	
01573	WHITEHAVEN	54.39°N 003.35°W	I		D											3/WEEK		MAFF, LOWESTOFT	1965	

COMPILER :

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	T	S	B	D	CM	DP	O	N	W	M	P	C	TOTAL
ARCTIC SEA	127	120	6	0	1	44	1	1	21	69	6	1	397
NORTH ATLANTIC OCEAN	387	386	57	0	18	76	95	90	164	361	86	22	1742
ENGLISH CHANNEL	72	46	0	0	7	2	0	0	6	6	0	0	139
BALTIC SEA	28	27	0	0	0	0	0	0	4	5	0	0	64
NORTH SEA	110	103	0	0	0	23	2	2	1	25	1	0	267
OFF NOVA SCOTIA	90	83	53	0	14	65	65	65	14	80	65	0	594
SOUTH ATLANTIC OCEAN	8	8	7	0	7	8	7	7	8	8	5	0	73
EASTERN NORTH PACIFIC OCEAN	124	103	17	6	3	14	13	14	149	109	14	13	579
EASTERN MEDITERRANEAN SEA	5	5	0	0	0	0	0	0	5	5	0	0	20
OKHOTSK	13	11	0	0	0	0	0	0	14	14	0	0	52
ANTARCTIC REGION	1	0	0	0	0	0	0	0	0	3	0	0	4
WESTERN NORTH PACIFIC OCEAN	55	26	28	25	26	0	25	25	69	72	25	0	376
JAPAN SEA, YELLOW SEA, AND OFF PACIFIC COAST OF JAPAN	211	177	122	18	175	130	18	17	226	257	39	0	1390
STATIONS PER OBSERVATION	1231	1095	290	49	251	362	226	221	681	1014	241	36	5697

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI
STATIONS PER CATEGORY	501	39	60	44	226	776	2	4	0	0	60