Linear Relative Mean Sea Level (MSL) trends and 95% Confidence Intervals (CI) in mm/year and in ft/century

Station ID	Station Name	First Year	Last Year	Year Range	% Complete	MSL Trends (mm/yr)	+/- 95% CI (mm/yr)	MSL Trend (ft/century)	+/- 95% CI (ft/century)
010-001	Reykjavik, Iceland	1956	2022	67	98	2.41	0.36	0.79	0.12
015-011	Torshavn, Denmark	1957	2006	50	84	1.8	0.4	0.59	0.13
025-001	Barentsburg, Norway	1948	2022	75	92	-2.56	0.43	-0.84	0.14
025-021	Ny-Alesund, Norway	1976	2022	47	90	-5.14	0.6	-1.69	0.2
030-003	Russkaya Gavan II, Russia	1953	1993	41	98	-0.54	1.05	-0.18	0.34
030-018	Murmansk, Russia	1952	2022	71	98	2.42	0.65	0.79	0.21
030-345	Dikson, Russia	1950	2020	71	79	1.9	0.91	0.62	0.3
030-447	Tiksi, Russia	1949	2010	62	100	1.53	0.7	0.5	0.23
030-725	Providenia, Russia	1951	1983	33	99	3.42	1.3	1.12	0.43
040-001	Vardo, Norway	1947	2022	76	72	-0.09	0.39	-0.03	0.13
040-015	Honningsvag, Norway	1970	2022	53	97	1.45	0.63	0.48	0.21
040-041	Andenes, Norway	1938	2022	85	66	-0.73	0.38	-0.24	0.12
040-081	Narvik, Norway	1928	2022	95	90	-1.91	0.38	-0.63	0.13
040-136	Rorvik, Norway	1969	2022	54	99	-0.8	0.61	-0.26	0.2
040-151	Heimsjo, Norway	1928	2022	95	97	-1.22	0.25	-0.4	0.08
040-211	Maloy, Norway	1943	2022	80	95	0.86	0.31	0.28	0.1
040-221	Bergen, Norway	1915	2022	108	93	0.09	0.19	0.03	0.06
040-261	Stavanger, Norway	1919	2022	104	91	0.42	0.18	0.14	0.06
040-301	Tregde, Norway	1927	2022	96	98	0.37	0.16	0.12	0.05
040-321	Oslo, Norway	1885	2022	138	80	-3.06	0.26	-1.0	0.08
050-011	Smogen, Sweden	1911	2022	112	100	-1.67	0.22	-0.55	0.07
050-032	Goteborg - Torshamnen, Sweden	1887	2022	54	99	-0.98	0.34	-0.32	0.11
050-051	Klagshamn, Sweden	1929	2022	94	100	0.41	0.34	0.13	0.11
050-081	Kungholmsfort, Sweden	1887	2022	136	100	0.1	0.22	0.03	0.07
050-091	Olands Norra Udde, Sweden	1887	2022	136	100	-1.01	0.26	-0.33	0.08
050-096	Visby, Sweden	1916	2022	107	100	-1.02	0.37	-0.34	0.12
050-123	Landsort Norra, Sweden	1887	2022	136	100	-2.74	0.27	-0.9	0.09
050-141	Stockholm, Sweden	1889	2022	134	100	-3.69	0.28	-1.21	0.09
050-191	Ratan, Sweden	1892	2022	131	100	-7.65	0.34	-2.51	0.11
050-201	Furuogrund, Sweden	1916	2022	107	100	-7.82	0.48	-2.57	0.16
060-001	Kemi, Finland	1920	2022	103	97	-6.69	0.52	-2.19	0.17
060-011	Oulu/Uleaborg, Finland	1889	2022	134	96	-6.26	0.35	-2.05	0.12
060-021	Raahe/Brahestad, Finland	1922	2022	101	94	-6.62	0.53	-2.17	0.18
060-041	Pietarsaari/Jakobstad, Finland	1914	2022	109	98	-7.0	0.47	-2.3	0.16
060-051	Vaasa/Vasa, Finland	1883	2022	140	96	-7.15	0.3	-2.35	0.1
060-071	Kaskinen/Kasko, Finland	1926	2022	97	98	-6.23	0.55	-2.04	0.18
060-101	Mantyluoto, Finland	1910	2022	113	99	-5.68	0.42	-1.86	0.14
060-241	Turku/Abo, Finland	1922	2022	101	98	-3.44	0.5	-1.13	0.16
060-281	Foglo/Degerby, Finland	1923	2022	100	96	-3.6	0.48	-1.18	0.16
060-331	Hanko/Hango, Finland	1887	2022	136	90	-2.49	0.31	-0.82	0.1
060-351	Helsinki, Finland	1879	2022	144	100	-2.15	0.29	-0.7	0.1
060-361	Hamina, Finland	1928	2022	95	99	-0.77	0.63	-0.25	0.21
080-181	Pionersky, Russia	1926	1986	61	87	1.84	0.88	0.6	0.29
084-161	Klaipeda, Lithuania	1898	2018	121	92	1.49	0.36	0.49	0.12
110-022	Gdansk/Nowy Port, Poland	1951	1999	49	100	2.91	1.23	0.95	0.4
110-047	Wladyslawowo, Poland	1951	1999	49	100	2.45	1.26	0.81	0.41
110-057	Ustka, Poland	1951	1999	49	100	1.71	1.16	0.56	0.38
110-072	Kolobrzeg, Poland	1951	1999	49	100	1.27	1.07	0.42	0.35
110-092	Swinoujscie, Poland	1811	1999	189	97	0.81	0.12	0.26	0.04
120-012	Warnemunde, Germany	1855	2022	168	100	1.29	0.1	0.42	0.03
120-022	Wismar, Germany	1848	2021	174	99	1.44	0.09	0.47	0.03
125-001	Travemunde, Germany	1856	2019	164	100	1.68	0.08	0.55	0.03
130-001	Gedser, Denmark	1892	2017	126	99	1.2	0.15	0.39	0.05
130-021	Kobenhavn, Denmark	1889	2017	129	98	0.59	0.18	0.19	0.06
130-031	Hornbaek, Denmark	1891	2017	127	98	0.4	0.18	0.13	0.06
130-041	Korsor, Denmark	1897	2017	121	98	0.83	0.17	0.27	0.05
130-051	Slipshavn, Denmark	1896	2017	122	97	1.07	0.14	0.35	0.05
130-071	Fredericia, Denmark	1889	2017	129	99	1.1	0.1	0.36	0.03
130-081	Aarhus, Denmark	1888	2017	130	98	0.65	0.11	0.21	0.03
130-091	Frederikshavn, Denmark	1894	2017	124	97	0.06	0.14	0.02	0.05
130-101	Hirtshals, Denmark	1892	2017	126	96	-0.22	0.19	-0.07	0.06
130-121	Esbjerg, Denmark	1889	2017	129	99	1.25	0.24	0.41	0.08
140-012	Cuxhaven 2, Germany	1843	2020	178	100	2.12	0.14	0.69	0.04

Linear Relative Mean Sea Level (MSL) trends and 95% Confidence Intervals (CI) in mm/year and in ft/century

Station ID	Station Name	First Year	Last Year	Year Range	% Complete	MSL Trends (mm/yr)	+/- 95% CI (mm/yr)	MSL Trend (ft/century)	+/- 95% CI (ft/century)
150-001	Delfzijl, Netherlands	1865	2021	157	100	1.8	0.13	0.59	0.04
150-021	Harlingen, Netherlands	1865	2021	157	100	1.46	0.13	0.48	0.04
150-031	Den Helder, Netherlands	1865	2021	157	100	1.51	0.1	0.5	0.03
150-041	Ijmuiden, Netherlands	1871	2021	135	100	2.1	0.13	0.69	0.04
150-051	Hoek van Holland, Netherlands	1864	2021	158	100	2.4	0.1	0.79	0.03
150-061	Maassluis, Netherlands	1848	2021	174	100	1.69	0.1	0.56	0.03
150-101	Vlissingen, Netherlands	1862	2021	135	100	2.18	0.11	0.71	0.04
160-011	Zeebrugge, Belgium	1942	2022	81	74	2.63	0.29	0.86	0.09
160-021	Oostende, Belgium	1937	2022	86	94	1.99	0.2	0.65	0.07
160-031	Nieuwpoort, Belgium	1943	2022	80	72	2.45	0.31	0.8	0.1
170-001	Lerwick, UK	1957	2022	66	87	0.53	0.33	0.17	0.11
170-005	Wick, UK	1965	2022	58	92	1.6	0.42	0.52	0.14
170-011	Aberdeen I, UK	1862	2022	161	92	0.78	0.08	0.25	0.03
170-053	North Shields, UK	1895	2022	128	92	1.89	0.12	0.62	0.04
170-061	Immingham, UK	1961	2022	62	86	2.28	0.51	0.75	0.17
170-068	Lowestoft, UK	1955	2022	68	94	2.69	0.29	0.88	0.1
170-081	Southend, UK	1933	2015	83	78	1.22	0.19	0.4	0.06
170-092	Tower Pier, UK	1929	2013	85	65	1.43	0.35	0.47	0.11
170-101	Sheerness, UK	1832	2022	191	52	1.71	0.09	0.56	0.03
170-111	Dover, UK	1961	2022	62	82	2.37	0.28	0.78	0.09
170-131	Portsmouth, UK	1961	2022	62	92	1.87	0.4	0.61	0.13
170-157	Devonport, UK	1961	2022	62	94	2.28	0.51	0.75	0.17
170-161	Newlyn, UK	1915	2022	108	98	1.94	0.15	0.63	0.05
170-191	Holyhead, UK	1938	2022	85	81	2.36	0.26	0.77	0.09
170-211	Liverpool, UK	1858	1983	126	70	1.14	0.19	0.37	0.06
170-225	Heysham, UK	1960	2022	63	81	2.48	0.56	0.81	0.18
170-236	Portpatrick, UK	1968	2011	44	97	2.21	0.62	0.72	0.2
170-241	Millport, UK	1968	2022	55	74	1.7	0.62	0.56	0.2
170-251	Stornoway, UK	1977	2022	46	86	2.86	0.6	0.94	0.2
175-011	Malin Head, Ireland	1958	2002	45	97	-1.2	0.75	-0.39	0.25
175-071	Dublin, Ireland	1938	2009	72	99	1.43	0.46	0.47	0.15
190-001	Dunkerque, France	1942	2021	80	68	1.74	0.29	0.57	0.1
190-011	Calais, France	1941	2022	82	55	0.86	0.5	0.28	0.16
190-031	Dieppe, France	1954	2022	69	73	4.37	0.38	1.43	0.13
190-051	Le Havre, France	1938	2022	85	68	2.19	0.36	0.72	0.12
190-091	Brest, France	1807	2022	216	90	1.04	0.08	0.34	0.02
190-111	St. Nazaire, France	1941	2022	82	47	1.58	0.49	0.52	0.16
190-121	La Rochelle-La Pallice, France	1941	2022	82	55	1.72	0.64	0.56	0.21
190-126	Port Bloc, France	1959	2022	64	53	1.74	0.58	0.57	0.19
190-139	Boucau, France	1967	2022	56	84	1.71	0.7	0.56	0.23
190-141	St. Jean de Luz (Socoa), France	1942	2021	80	57	1.7	0.46	0.56	0.15
200-011	Santander, Spain	1943	2018	76	98	2.22	0.34	0.73	0.11
200-030	La Coruna, Spain	1943	2018	76	98	2.43	0.36	0.8	0.12
200-041	Vigo, Spain	1943	2018	76	98	2.05	0.38	0.67	0.12
210-021	Cascais, Portugal	1882	1993	112	93	1.32	0.15	0.43	0.05
210-031	Lagos, Portugal	1908	1999	92	79	1.62	0.24	0.53	0.08
215-001	Gibraltar, Gibraltar	1961	2014	54	68	0.59	0.93	0.19	0.3
220-003	Cadiz III, Spain	1961	2018	58	98	3.57	0.57	1.17	0.19
220-011	Algeciras, Spain	1943	2002	60	82	0.43	0.3	0.14	0.1
220-021	Tarifa, Spain	1943	2018	76	94	1.27	0.43	0.42	0.14
220-031	Malaga, Spain	1944	2013	70	82	0.76	0.46	0.25	0.15
220-052	Alicante II, Spain	1960	2020	61	93	0.83	0.28	0.27	0.09
230-006	Port Vendres, France	1984	2022	39	77	3.2	0.69	1.05	0.23
230-051	Marseille, France	1885	2022	138	97	1.31	0.12	0.43	0.04
230-061	Toulon, France	1961	2022	62	58	1.14	0.47	0.38	0.15
230-081	Nice, France	1978	2022	45	88	2.69	0.6	0.88	0.2
250-011	Genova, Italy	1884	2021	138	79	1.28	0.11	0.42	0.03
270-054	Venezia (Punta della Salute), Italy	1872	2000	129	96	2.44	0.15	0.8	0.05
270-061	Trieste, Italy	1875	2021	147	87	1.32	0.14	0.43	0.05
280-006	Rovinj, Croatia	1955	2018	64	99	0.75	0.42	0.24	0.14
280-011	Bakar, Croatia	1930	2020	91	88	1.17	0.3	0.38	0.1
280-021	Split Rt Marjana, Croatia	1952	2008	57	100	0.61	0.46	0.2	0.15
280-031	Split Harbour-Gradska Luka, Croatia	1954	2018	65	100	1.03	0.41	0.34	0.13

Linear Relative Mean Sea Level (MSL) trends and 95% Confidence Intervals (CI) in mm/year and in ft/century

Station ID	Station Name	First Year	Last Year	Year Range	% Complete	MSL Trends (mm/yr)	+/- 95% CI (mm/yr)	MSL Trend (ft/century)	+/- 95% CI (ft/century)
280-081	Dubrovnik, Croatia	1956	2018	63	99	1.58	0.38	0.52	0.13
290-001	Preveza, Greece	1969	2022	54	79	0.57	0.72	0.19	0.23
290-004	Levkas, Greece	1969	2022	54	87	5.59	0.66	1.83	0.22
290-011	Posidhonia, Greece	1969	2022	54	74	1.15	1.01	0.38	0.33
290-017	Katakolon, Greece	1969	2022	54	89	2.28	0.54	0.75	0.18
290-021	Kalamai, Greece	1969	2019	51	73	3.39	0.61	1.11	0.2
290-031	Piraievs, Greece	1969	2022	54	85	0.13	0.89	0.04	0.29
290-034	Khalkis North, Greece	1969	2022	54	89	0.97	0.66	0.32	0.22
290-051	Thessaloniki, Greece	1969	2019	51	90	4.02	0.61	1.32	0.2
290-065	Alexandroupolis, Greece	1969	2022	54	87	1.88	0.58	0.62	0.19
290-071	Khios, Greece	1969	2015	47	86	3.79	0.8	1.24	0.26
290-081	Siros, Greece	1969	2022	54	87	-1.57	0.76	-0.51	0.25
290-091	Leros, Greece	1969	2022	54	84	1.57	0.47	0.51	0.16
290-110	Rodhos, Greece	1969	2008	40	73	-0.05	1.14	-0.02	0.37
295-021	Bourgas, Bulgaria	1929	1996	68	86	1.91	0.9	0.63	0.29
295-051	Varna, Bulgaria	1929	1996	68	95	1.22	0.84	0.4	0.28
297-021	Constantza, Romania	1933	1997	65	95	1.37	0.96	0.45	0.32
298-041	Sevastopol, Ukraine	1910	1994	85	97	1.26	0.77	0.41	0.25
300-001	Tuapse, Russia	1917	2022	106	99	2.26	0.48	0.74	0.16
305-021	Poti, Georgia	1874	2018	145	95	6.68	0.26	2.19	0.09
305-031	Batumi, Georgia	1882	2018	137	87	1.9	0.34	0.62	0.11
330-071	Alexandria, Egypt	1944	2006	63	96	1.78	0.37	0.58	0.12
340-001	Ceuta, Spain	1944	2018	75	97	0.7	0.24	0.23	0.08
360-001	Ponta Delgada, Portugal	1978	2018	41	75	3.86	0.68	1.27	0.22
365-010	Funchal-B, Portugal	1976	2015	13	59	2.06	1.19	0.68	0.39
370-001	Arrecife, Spain	1949	2018	70	82	0.56	0.39	0.18	0.13
370-032	Tenerife, Spain	1927	2022	33	90	1.79	0.3	0.59	0.1
410-001	Takoradi, Ghana	1929	1969	41	48	3.32	0.5	1.09	0.16
427-001	Walvis Bay, Namibia	1958	2015	58	54	0.95	0.81	0.31	0.27
427-011	Luderitz, Namibia	1958	2015	58	68	2.06	0.6	0.68	0.2
430-021	Port Nolloth, South Africa	1959	2016	58	77	1.79	0.38	0.59	0.13
430-045	Cape Town (Granger Bay), South Africa	1967	2018	52	67	2.18	1.13	0.72	0.37
430-061	Simons Bay, South Africa	1957	2018	62	77	2.1	0.22	0.69	0.07
430-086	Knysna, South Africa	1960	2018	59	73	2.12	0.75	0.7	0.25
430-088	Port Elizabeth, South Africa	1978	2021	44	80	2.27	0.65	0.75	0.21
430-090	East London, South Africa	1967	2018	52	56	0.77	1.74	0.25	0.57
430-091	Durban, South Africa	1971	2020	50	72	1.63	0.44	0.53	0.14
430-095	Richards Bay, South Africa	1977	2018	42	58	1.11	1.01	0.36	0.33
432-001	Maputo, Mozambique	1961	2001	41	40	0.66	1.04	0.22	0.34
450-012	Port Louis II, Mauritius	1986	2022	37	98	4.52	1.04	1.48	0.34
450-021	Rodrigues Island, Mauritius	1986	2022	37	94	5.23	1.22	1.72	0.4
451-001	Pointe des Galets, Reunion	1975	2022	48	73	2.05	0.84	0.67	0.28
454-002	Gan II, Maldives	1987	2018	32	94	3.39	0.73	1.11	0.24
460-016	Zanzibar, Tanzania	1984	2018	35	97	1.9	0.96	0.62	0.31
470-002	Mombasa II, Kenya	1986	2018	33	77	3.54	0.9	1.16	0.3
485-001	Aden, Yemen	1879	2013	135	50	1.25	0.15	0.41	0.05
490-021	Karachi, Pakistan	1916	2016	101	57	2.01	0.51	0.66	0.17
500-011	Kandla, India	1950	2021	72	79	2.4	0.52	0.79	0.17
500-014	Okha, India	1975	2021	47	82	2.04	0.49	0.67	0.16
500-041	Mumbai/Bombay, India	1878	2020	143	88	0.97	0.1	0.32	0.03
500-065	Mormugao, India	1969	2020	52	73	2.75	0.58	0.9	0.19
500-067	Karwar, India	1970	2020	51	61	2.13	0.83	0.7	0.27
500-081	Cochin, India	1939	2021	83	85	1.9	0.27	0.62	0.09
500-083	Tuticorin, India	1964	2021	58	59	-0.17	0.72	-0.05	0.24
500-087	Nagapattinam, India	1971	2021	51	43	0.18	0.68	0.06	0.22
500-091	Chennai/Madras, India	1916	2015	100	61	0.55	0.34	0.18	0.11
500-101	Visakhapatnam, India	1937	2021	85	84	1.41	0.38	0.46	0.12
500-106	Paradip, India	1966	2021	56	78	2.33	0.76	0.76	0.25
500-109	Gangra, India	1974	2006	33	96	1.45	1.28	0.48	0.42
500-110	Haldia, India	1970	2020	51	96	2.74	0.66	0.9	0.22
500-131	Diamond Harbour, India	1948	2015	68	97	3.82	0.52	1.25	0.17
545-001	Ko Taphao Noi, Thailand	1940	2021	82	94	2.39	0.88	0.78	0.29

Linear Relative Mean Sea Level (MSL) trends and 95% Confidence Intervals (CI) in mm/year and in ft/century

Station ID	Station Name	First Year	Last Year	Year Range	% Complete	MSL Trends (mm/yr)	+/- 95% CI (mm/yr)	MSL Trend (ft/century)	+/- 95% CI (ft/century)
550-003	Pulau Pinang, Malaysia	1984	2018	35	95	3.72	1.37	1.22	0.45
550-005	Lumut, Malaysia	1984	2018	35	96	2.89	1.27	0.95	0.42
550-007	Pelabuhan Kelang, Malaysia	1984	2018	35	90	2.51	1.38	0.82	0.45
550-009	Tanjung Keling, Malaysia	1984	2018	35	96	2.53	1.19	0.83	0.39
550-014	Tanjung Gelang, Malaysia	1984	2018	35	99	3.34	0.47	1.1	0.15
550-017	Cendering, Malaysia	1984	2018	35	91	3.45	0.59	1.13	0.19
555-011	Raffles Light House, Singapore	1973	2022	50	90	2.24	0.64	0.74	0.21
555-021	Sultan Shoal, Singapore	1969	2022	54	92	3.22	0.53	1.05	0.17
555-051	Sembawang, Singapore	1960	2022	63	83	1.74	0.39	0.57	0.13
580-012	Bitung II, Indonesia	1986	2018	33	51	4.25	3.25	1.39	1.07
600-021	Ko Lak, Thailand	1940	2021	82	97	1.29	0.31	0.42	0.1
600-041	Fort Phrachula Chomklao, Thailand	1965	2018	54	95	16.87	0.87	5.53	0.29
600-051	Ko Sichang, Thailand	1940	2002	63	96	0.92	0.36	0.3	0.12
605-021	Vung Tau, Vietnam	1979	2013	35	99	3.7	0.96	1.21	0.31
605-041	Quinhon, Vietnam	1977	2013	37	99	0.2	1.17	0.06	0.38
605-051	Danang, Vietnam	1978	2013	36	100	3.17	0.73	1.04	0.24
605-081	Hondau, Vietnam	1957	2013	57	100	2.05	0.46	0.67	0.15
609-001	Macau, China	1925	1985	61	98	0.26	0.5	0.08	0.16
610-002	Zhapo, China	1959	2022	64	99	2.5	0.34	0.82	0.11
610-005	Xiamen, China	1954	2004	51	100	1.12	0.55	0.37	0.18
610-016	Kanmen, China	1959	2022	64	98	2.57	0.3	0.84	0.1
610-032	Lusi, China	1961	2020	60	84	5.16	0.43	1.69	0.14
610-039	Qinhuangdao, China	1950	1994	45	99	-0.04	0.62	-0.01	0.2
610-044	Dalian, China	1954	2022	69	82	2.75	0.38	0.9	0.13
611-010	Quarry Bay, Hong Kong	1929	2022	94	79	1.62	0.39	0.53	0.13
611-014	Tai Po Kau, China	1963	2022	60	95	3.32	0.51	1.09	0.17
611-017	Tsim Bei Tsui, China	1974	2022	49	85	1.58	1.01	0.52	0.33
612-002	Keelung II, Taiwan	1956	1995	40	100	0.45	0.77	0.15	0.25
620-011	Incheon, Korea	1960	2022	63	92	1.69	0.46	0.55	0.15
620-027	Mokpo, South Korea	1960	2022	63	99	3.83	0.41	1.26	0.13
620-033	Jeju, South Korea	1964	2022	59	99	5.12	0.31	1.68	0.1
620-036	Yeosu, Korea	1966	2022	57	98	1.62	0.31	0.53	0.1
620-046	Busan, South Korea	1960	2022	63	100	2.34	0.26	0.77	0.08
620-051	Ulsan, South Korea	1962	2022	61	98	1.52	0.4	0.5	0.13
620-061	Mugho, South Korea	1965	2022	58	98	1.54	0.34	0.51	0.11
625-011	Wonsan, North Korea	1962	1992	31	100	1.28	0.81	0.42	0.27
630-001	Yuzhno Kurilsk, Russia	1948	1994	47	97	2.74	0.62	0.9	0.2
630-021	Petropavlovsk-Kamchatsky, Russia	1957	2022	66	100	3.51	0.43	1.15	0.14
641-003	Abashiri, Japan	1965	2022	58	97	1.31	0.34	0.43	0.11
641-021	Kushiro, Japan	1993	2022	30	98	1.99	0.82	0.65	0.27
641-031	Hakodate I, Japan	1961	2022	62	99	-1.47	0.37	-0.48	0.12
641-061	Wakkanai, Japan	1975	2022	48	100	3.31	0.34	1.09	0.11
642-022	Ofunato II, Japan	1974	2010	37	88	4.67	0.47	1.53	0.15
642-061	Mera, Japan	1931	2022	92	96	3.76	0.16	1.23	0.05
642-091	Aburatsubo, Japan	1930	2022	93	98	3.67	0.17	1.2	0.06
642-141	Kushimoto, Japan	1957	2022	66	99	4.15	0.44	1.36	0.14
645-011	Hosojima, Japan	1930	2022	93	98	-0.07	0.24	-0.02	0.08
645-021	Aburatsu, Japan	1960	2022	63	100	2.41	0.35	0.79	0.11
645-064	Nagasaki, Japan	1965	2022	58	99	2.82	0.31	0.93	0.1
646-024	Naha, Japan	1966	2022	57	100	2.24	0.5	0.74	0.17
647-023	Hamada, Japan	1894	2022	129	98	0.95	0.17	0.31	0.06
647-068	Toyama, Japan	1975	2022	48	99	3.72	0.39	1.22	0.13
647-071	Wajima, Japan	1930	2022	93	98	0.22	0.2	0.07	0.07
648-001	Chichijima, Japan	1975	2022	48	100	3.61	0.79	1.19	0.26
660-011	Manila, Philippines	1963	2022	60	85	14.2	0.64	4.66	0.21
660-021	Legaspi, Philippines	1947	2022	76	94	5.72	0.56	1.88	0.18
660-101	Cebu, Philippines	1935	2022	88	80	1.86	0.65	0.61	0.21
660-121	Davao, Philippines	1948	2022	75	81	2.14	1.04	0.7	0.34
660-141	Jolo, Philippines	1947	1996	50	87	0.19	1.1	0.06	0.36
680-021	Weipa, Australia	1966	2020	55	80	3.09	1.09	1.01	0.36
680-041	Cairns, Australia	1960	2020	61	78	1.74	0.4	0.57	0.13
680-051	Townsville, Australia	1959	2022	64	100	2.26	0.32	0.74	0.1
680-061	Mackay, Australia	1960	2020	61	79	2.29	0.4	0.75	0.13

Linear Relative Mean Sea Level (MSL) trends and 95% Confidence Intervals (CI) in mm/year and in ft/century

Station ID	Station Name	First Year	Last Year	Year Range	% Complete	MSL Trends (mm/yr)	+/- 95% CI (mm/yr)	MSL Trend (ft/century)	+/- 95% CI (ft/century)
680-073	Bundaberg, Australia	1966	2022	57	98	2.22	0.46	0.73	0.15
680-078	Brisbane, Australia	1966	2022	57	90	1.54	0.53	0.51	0.17
680-135	Newcastle III & V, Australia	1925	2020	96	92	1.95	0.23	0.64	0.08
680-140	Sydney, Fort Denison 1 & 2, Australia	1886	2022	137	99	0.8	0.1	0.26	0.03
680-151	Camp Cove, Australia	1948	1989	42	96	0.38	0.47	0.13	0.15
680-275	Victor Harbour, Australia	1965	2020	56	96	1.44	0.54	0.47	0.18
680-311	Port Adelaide (Outer Harbor), Australia	1940	2020	81	98	2.29	0.29	0.75	0.1
680-391	Port Pirie, Australia	1941	2020	80	99	1.19	0.32	0.39	0.1
680-431	Port Lincoln, Australia	1965	2020	56	99	1.87	0.45	0.61	0.15
680-461	Bunbury, Australia	1957	2020	64	94	1.64	0.54	0.54	0.18
680-471	Fremantle, Australia	1897	2022	126	93	1.8	0.22	0.59	0.07
680-479	Carnarvon, Australia	1965	2020	56	85	2.45	1.06	0.8	0.35
680-494	Port Hedland, Australia	1966	2020	55	93	2.28	1.27	0.75	0.42
690-002	Auckland II, New Zealand	1903	2000	98	97	1.29	0.2	0.42	0.07
690-006	Tauranga (Salisbury Wharf), New Zealand	1984	2021	38	90	3.99	0.78	1.31	0.26
690-011	Wellington, New Zealand	1944	2021	78	96	2.74	0.23	0.9	0.08
690-021	Port Lyttelton, New Zealand	1923	2021	99	91	2.9	0.19	0.95	0.06
690-041	Bluff/Southland Harbour, New Zealand	1917	2021	105	33	1.82	0.22	0.6	0.07
690-081	Port Taranaki, New Zealand	1955	2021	67	82	1.77	0.69	0.58	0.23
690-105	Whangarei Harbour (Marsden Point), New Zealand	1964	2021	58	59	3.58	1.09	1.18	0.36
700-011	Saipan, Northern Mariana Islands	1978	2018	41	90	1.81	1.85	0.59	0.61
710-001	Chuuk, Federated States of Micronesia	1947	1995	49	86	0.31	1.73	0.1	0.57
710-026	Kapingamarangi, Federated States Of Micronesia	1978	2018	41	84	3.44	1.9	1.13	0.62
710-032	Pohnpei C, Federated States of Micronesia	1974	2022	21	95	2.95	2.75	0.97	0.9
711-021	Malakal B, Palau	1969	2018	50	97	2.0	2.39	0.66	0.78
715-002	Nauru-B	1974	2022	30	94	3.51	2.18	1.15	0.72
720-017	Majuro C, Marshall Islands	1968	2022	30	95	3.78	1.6	1.24	0.52
730-009	Betio, Kiribati	1974	2022	30	83	2.34	2.83	0.77	0.93
732-012	Funafuti B, Tuvalu	1977	2022	30	96	3.92	2.55	1.29	0.84
734-004	Honiara B, Solomon Islands	1974	2022	29	98	3.65	3.64	1.2	1.19
742-014	Suva-B, Fiji	1972	2022	26	95	7.95	1.68	2.61	0.55
750-012	Kanton Island B, Kiribati	1949	2018	47	83	1.57	1.27	0.52	0.42
760-011	Johnston Island, USA	1947	2018	72	91	1.09	0.39	0.36	0.13
760-017	French Frigate Shoals B, USA	1974	2018	12	90	2.27	2.02	0.75	0.66
770-022	Christmas Island II, Kiribati	1956	2018	47	90	1.14	1.75	0.38	0.57
775-001	Penrhyn, Cook Islands	1977	2018	42	96	2.37	1.41	0.78	0.46
780-011	Papeete-B, Fare Ute Point, French Polynesia	1976	2018	43	99	2.59	0.72	0.85	0.24
805-011	Nuku Hiva, French Polynesia	1982	2012	31	65	1.6	2.55	0.52	0.84
808-001	Rikitea, French Polynesia	1969	2018	50	95	2.16	0.56	0.71	0.19
810-003	Easter Island E, Chile	1970	2020	51	84	0.08	0.82	0.03	0.27
822-001	Prince Rupert, Canada	1909	2021	113	83	1.09	0.21	0.36	0.07
822-008	Queen Charlotte City, Canada	1957	2021	65	89	0.43	0.43	0.14	0.14
822-016	Bella Bella, Canada	1961	2021	61	97	-0.1	0.48	-0.03	0.16
822-020	Port Hardy, Canada	1964	2021	58	98	-0.6	0.5	-0.2	0.16
822-027	Campbell River, Canada	1965	2020	56	89	-1.82	0.62	-0.6	0.2
822-051	Point Atkinson, Canada	1914	2021	108	79	0.96	0.21	0.32	0.07
822-071	Vancouver, Canada	1909	2021	113	84	0.55	0.2	0.18	0.07
822-098	Patricia Bay, Canada	1976	2021	46	99	0.84	0.79	0.28	0.26
822-101	Victoria, Canada	1909	2021	113	99	0.75	0.17	0.25	0.06
822-108	Bamfield, Canada	1969	2021	53	98	-0.14	0.66	-0.05	0.22
822-116	Tofino, Canada	1909	2021	113	79	-1.22	0.25	-0.4	0.08
830-001	Ensenada, Mexico	1956	1990	35	98	2.34	1.36	0.77	0.45
830-020	Cabo San Lucas, Mexico	1973	2003	31	78	1.69	3.41	0.55	1.12
830-021	La Paz, Mexico	1952	1984	33	79	1.62	1.48	0.53	0.48
830-031	Guaymas, Mexico	1952	1989	38	87	4.08	1.23	1.34	0.4
830-081	Acapulco, Mexico	1967	2012	46	70	7.47	2.1	2.45	0.69
830-091	Salina Cruz, Mexico	1952	1990	39	82	1.02	1.32	0.33	0.43
833-011	Acajutla, El Salvador	1962	2001	40	99	2.37	2.51	0.78	0.82

Linear Relative Mean Sea Level (MSL) trends and 95% Confidence Intervals (CI) in mm/year and in ft/century

Station ID	Station Name	First Year	Last Year	Year Range	% Complete	MSL Trends (mm/yr)	+/- 95% CI (mm/yr)	MSL Trend (ft/century)	+/- 95% CI (ft/century)
840-011	Balboa, Panama	1908	2020	113	99	1.37	0.21	0.45	0.07
845-012	La Libertad II, Ecuador	1948	2003	56	96	-1.22	0.96	-0.4	0.31
845-034	Baltra, Ecuador	1985	2018	34	90	2.57	2.69	0.84	0.88
848-032	Callao, Peru	1970	2017	48	99	-0.36	1.18	-0.12	0.39
850-001	Arica, Chile	1950	1991	42	87	-1.42	1.38	-0.47	0.45
850-007	Iquique, Chile	1984	2022	39	96	-0.7	1.04	-0.23	0.34
850-012	Antofagasta, Chile	1945	2022	78	94	-0.87	0.32	-0.28	0.1
850-021	Caldera, Chile	1950	1991	42	99	3.01	0.73	0.99	0.24
850-039	Juan Fernandez, Chile	1985	2022	38	88	0.42	1.39	0.14	0.45
850-041	Talcahuano, Chile	1949	2022	74	94	0.1	0.57	0.03	0.19
850-048	Corral, Chile	1985	2022	38	90	-1.22	1.37	-0.4	0.45
860-002	Ushuaia II, Argentina	1957	2006	38	85	-2.15	0.82	-0.7	0.27
860-011	Puerto Deseado, Argentina	1970	2021	52	45	1.73	0.72	0.57	0.24
860-031	Puerto Madryn, Argentina	1944	2021	78	69	3.26	0.52	1.07	0.17
860-081	Quequen, Argentina	1918	1982	65	99	0.85	0.3	0.28	0.1
860-101	Mar Del Plata (Naval Base), Argentina	1957	2022	66	96	1.28	0.35	0.42	0.11
860-151	Buenos Aires, Argentina	1905	1987	83	100	1.57	0.3	0.51	0.1
860-161	Palermo, Argentina	1957	2021	65	98	1.92	0.51	0.63	0.17
863-002	Stanley II, Falkland Islands	1964	2013	50	49	0.67	0.47	0.22	0.16
870-011	Montevideo, Uruguay	1938	2022	85	81	1.18	0.45	0.39	0.15
870-021	Punta del Este, Uruguay	1964	1993	30	80	3.62	1.65	1.19	0.54
870-031	La Paloma, Uruguay	1955	2022	68	73	1.47	0.57	0.48	0.19
874-051	Cananeia, Brazil	1954	2006	53	97	4.2	0.62	1.38	0.2
874-092	Ilha Fiscal, Brazil	1963	2016	54	95	2.35	1.05	0.77	0.34
902-021	Cartagena, Colombia	1949	1992	44	96	5.31	0.37	1.74	0.12
904-011	Cristobal, Panama	1909	1980	72	100	1.41	0.21	0.46	0.07
912-021	Fort-de-France, Martinique	1976	2021	46	43	2.47	0.61	0.81	0.2
920-001	Progreso, Mexico	1952	2013	62	54	3.69	0.78	1.21	0.26
920-011	Ciudad del Carmen, Mexico	1956	1988	33	89	3.6	0.94	1.18	0.31
920-021	Coatzacoalcos, Mexico	1952	1987	36	73	2.86	1.06	0.94	0.35
920-051	Tuxpan, Mexico	1958	1990	33	73	2.64	1.45	0.87	0.48
930-031	Gibara, Cuba	1974	2021	48	99	2.46	0.74	0.81	0.24
930-051	Guantanamo Bay, Cuba	1937	1971	35	92	1.65	0.78	0.54	0.26
930-065	Casilda, Cuba	1979	2017	39	66	1.76	0.99	0.58	0.32
930-071	Cabo San Antonio, Cuba	1971	2021	51	86	4.5	0.89	1.48	0.29
941-002	Settlement Point A, Bahamas	1985	2018	17	89	3.56	2.16	1.17	0.71
970-001	Saint John, N.B., Canada	1896	2021	126	77	2.15	0.18	0.7	0.06
970-007	Yarmouth, Canada	1965	2021	57	92	3.85	0.39	1.26	0.13
970-011	Halifax, Canada	1895	2014	120	79	3.19	0.13	1.05	0.04
970-016	North Sydney, Canada	1970	2021	52	97	3.99	0.39	1.31	0.13
970-031	Charlottetown, Canada	1911	2021	111	82	3.3	0.14	1.08	0.05
970-040	Lower Escuminac, Canada	1973	2021	49	93	3.36	0.42	1.1	0.14
970-054	Riviere-Au-Renard, Canada	1968	2021	54	93	1.29	0.44	0.42	0.14
970-061	Pointe-Au-Pere, Canada	1900	1983	84	79	-0.37	0.39	-0.12	0.13
970-068	St-Francois, Canada	1962	2021	60	96	0.52	0.58	0.17	0.19
970-071	Quebec, Canada	1910	2012	103	75	-0.16	0.44	-0.05	0.14
970-089	Neuville, Canada	1914	2021	108	73	0.38	0.61	0.13	0.2
970-099	Sept-Iles, Canada	1972	2021	50	90	0.38	0.54	0.12	0.18
970-111	Port Aux Basques, Canada	1959	2021	63	90	2.9	0.27	0.95	0.09
970-116	Argentia, Canada	1971	2021	51	91	2.73	0.4	0.9	0.13
970-121	St. Johns, NFLD, Canada	1935	2021	87	76	2.19	0.34	0.72	0.11
970-141	Churchill, Canada	1940	2021	82	90	-8.87	0.49	-2.91	0.16
970-162	Alert, Canada	1965	2021	57	33	-2.39	1.34	-0.78	0.44
970-211	Tuktoyaktuk, Canada	1961	2021	61	46	3.31	0.99	1.09	0.32
999-001	Bahia Esperanza, Antarctica	1961	1993	33	35	-4.82	2.45	-1.58	0.8
999-003	Argentine Islands, Antarctica	1958	2018	61	98	1.29	0.35	0.42	0.11