

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
700-	700!900	0QA INW	09 (--)	World Oceans Intl. Waters	(0W,,IW)
700-7001	7001	0QB	09.1	Arctic Ocean	
700-7002	7002	0QD	09.2	North Pacific Ocean	
700-7003	7003	0QF	09.3	South Pacific Ocean	
700-7004	7004	0QH	09.4	North Atlantic Ocean	
700-7005	7005	0QJ	09.5	South Atlantic Ocean	
700-7006	7006	0QL	09.6	Mediterranean Sea	
700-7007	7007	0QN	09.7	Indian Ocean	
700-7008	7008	0QP	09.8	Antarctic Ocean	
701-	701!901	1AA AKO	12 (18)	Arctic Ocean (Northern)	(0K 5A,,XK,9,17,A)
701-7011	7011!	1AR NOW	12.1	North Water Polynya	(1Y+,,UB)
701-7012	7012	1AS ABW	12.2	Arctic Bottom Water	
701-7013	7013	1AT AIW	12.3	Arctic Intermediate Water	
702-	702!	1NA WAK	13 (--)	Arctic Ocean (Pacific)	(2K+,,OT)
702-7021	7021	1NB 1CM	13.1	The Northwest Passages	(5T,,,9.14,14,A9)
702-7021-7035	7035	1NC 1CN	13.1.1	Prince Gustav Adolf Sea	
702-7021-7036	7036	1NE 1CB	13.1.2	Amundsen Gulf	
702-7022	7022	1NF 1CE	13.2	Gulf of Boothia	
702-7023	7023	1NH	13.3	Baffin/Qikiqtaaluk Island,East Bluff,Bylot Island,Devon Isla (-,21.0)	
702-7023-7038	7038	1NI	13.3.1	Frobisher Bay	
702-7024	7024	1NJ	13.4	Ellesmere Island	
702-7024-7051	7051	1NK 1JB	13.4.1	Kane Basin	(-,,,--,A14)
702-7024-7052	7052	1NM 1JA	13.4.2	Lincoln Sea	(5H 5L,,,9.13,17A,A13)
702-7025	7025	1NN 1JD	13.5	Davis Strait	(1V,21.0.B,,9.9,15,B2)
702-7025-7053	7053	1NO	13.5.1	Home Bay	
702-7025-7054	7054	1NQ	13.5.2	Christianshaab, Store Hellefiske Banke	(-,21.1.B)
702-7025-7055	7055	1NS	13.5.3	Umanarsugssuak, Little Hellefiske Banke	(-,21.1.C)
702-7026	7026	1NT 1JC	13.6	Baffin Bay	(4W 1P,21.1,,9.12,14A,A12)
702-7026-7057	7057	1NU 1CC	13.6.1	Cumberland Sound	
702-7026-7058	7058	1NW	13.6.2	Melville Bay,Disko Island	(-,21.1.A)
702-7026-7059	7059	1NY	13.6.3	Frederikshaab Glacier,Godthaab,Fyllas Banke,Fiskenaes B:	(-,21.1.D)
702-7027	7027	1OD 1CF	13.7	Hudson Bay	(1H,,,9.11,16,A10)
702-7027-7041	7041	1OE 1CD	13.7.1	Foxe Basin	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
702-7027-7042	7042	1OG	13.7.2	Wager Bay	
702-7027-7043	7043	1OI	13.7.3	Roes Welcome Sound	
702-7027-7044	7044	1OK	13.7.4	Foxe Channel	
702-7027-7045	7045	1OM	13.7.5	Bay of Gods Mercy	
702-7027-7046	7046	1OO 1CG	13.7.6	Hudson Strait	(1U,,,9.10,16A,A15)
702-7027-7047	7047	1OQ	13.7.7	Native Bay	
702-7027-7048	7048	1OS	13.7.8	Evans Strait	
702-7027-7049	7049	1OU	13.7.9	Fisher Strait	
702-7027-7050	7050	1OW 1CH	13.7.10	James Bay	(-,,,--,-,A11)
702-7028	7028	1OX 1CJ	13.8	Larsen Sound	
702-7029	7029	1OZ 1CL	13.9	M'Clintock Channel	
702-7030	7030	1PD 1CP	13.10	Queen Maud Gulf	
702-7031	7031	1PF 1CQ	13.11	Viscount Melville Sound	
702-7032	7032	1PH 1CK	13.12	M'Clure Strait	
702-7033	7033	1PJ 1CA	13.13	Beaufort Sea	(5U,,,9.15,13,A8)
706-	706!	1XA EAK	19 (--)	Arctic Ocean (Atlantic)	(6K+,,OU)
706-7061	7061	1XB	19.1	Queen Victoria Sea	
706-7062	7062	1XD	19.2	Wandel Sea	
706-7063	7063	1XF 1FA	19.3	Greenland Sea	(5O 5G,27.14,,9.6,5,A1)
706-7064	7064	1XH 1GA	19.4	Kara Sea	(5K,,,9.3,9,A4)
706-7065	7065	1XJ 1HA	19.5	Laptev Sea	(5Z 5P,,,9.2,10,A5)
706-7066	7066	1XL 1EA	19.6	East Siberian Sea	(5S,,,9.1,11,A6)
706-7067	7067	1XN 1DA	19.7	Chukchi Sea	(5C,,,9.16,12,A7)
706-7068	7068	1XP	19.8 (44.0)	Iceland Sea	(-,,,9.8,-,-)
706-7069	7069	1XR	19.9 (44.1)	Norwegian Sea, Spitzbergen, and Bear Island	(-,27.2)
706-7069-7072	7072	1XS 1KA	19.9.1	Norwegian Sea	(5N,27.2.A,,9.7,6,B30)
706-7069-7072	7073	1XU	19.9.2	Spitzbergen and Bear Island	(-,27.2.B)
706-7070	7070	1XV 1BA	19.10 (44.2)	Barents Sea	(5B,27.1,,9.4,7,A2)
706-7070-7075	7075	1XW	19.10.1	Pechora Sea	
706-7070-7076	7076	1XY 1LA	19.10.2	White Sea	(5W,,,9.5,8,A3)
728-	728!904	3ZZ ALO	40 (--)	Atlantic Ocean	(0L 9A,,XL)
729-	729!	4AA NLO	42 (--)	Atlantic Ocean (North)	(2L 1A,,OD,1,23,B)

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
729-7291	7291!	4AR NAG	42.1	Atlantic Gyre (North)	(4G+,UJ)
729-7292	7292	4AS NAC	42.2	Atlantic Current (North)	
729-7293	7293	4AT NAD	42.3	North Atlantic Deep Water (NADW)	
729-7294	7294	4AU ASG	42.4	Atlantic Subtropical Gyre (North) Sargasso Sea	(9B 2K)
729-7295	7295	4AV 4AF	42.5	Denmark Strait Greenland Strait	(1D,,,,-,B1)
729-7296	7296	4AW	42.6	Irminger Sea	
731-	731!	4HA NWL	43 (21)	Atlantic Ocean (North-West)	(1L+,,ON)
731-7311	7311	4HB	43.1	Cape Desolation	(-,21.1.E+F)
731-7311-7342	7342	4HC	43.1.1	Frederikshaab Glacier, Danas Banke	(-,21.1.E)
731-7311-7343	7343	4HE	43.1.2	Cape Farewell	(-,21.1.F)
731-7312	7312	4HF	43.2	Labrador coast	(-,21.2)
731-7312-7327	7327	4HG	43.2.1	Labrador Sea	(4V 1L,21.2,,1.15,15A,-)
731-7312-7344	7344	4HI	43.2.2	Cape Mugford	(-,21.2.G)
731-7312-7345	7345	4HJ	43.2.3	Hopedale, Cape Mugford	(-,21.2.H)
731-7312-7346	7346	4HK	43.2.4	Hopedale, Hamilton Bank	(-,21.2.J)
731-7313	7313	4HL	43.3	Newfoundland	(-,21.3)
731-7313-7365	7365	4HM	43.3.1	Cape Freels, Cape Bauld	(-,21.3.K)
731-7313-7366	7366	4HO	43.3.2	Cape Freels, Cape St. Mary's, Grand Bank, Avalon Peninsul	(-,21.3.L)
731-7313-7367	7367	4HQ	43.3.3	Flemish Cap	(-,21.3.M)
731-7313-7368	7368	4HS	43.3.4	Grand Bank	(-,21.3.N)
731-7313-7369	7369	4HU	43.3.5	Cape St Mary's, St.Pierre and Miquelon Islands, Burin Peni	(-,21.3.P)
731-7314	7314	4HV	43.4	Atlantic (Northwest)	(-,21.4)
731-7314-7371	7371	4HW	43.4.1	Cape North, Fourchu, Eastern Scotland Shelf	(-,21.4.V)
731-7314-7372	7372	4HX	43.4.2	Canso, Central Scotian Shelf, Sable Island, Halifax, Nova Sc	(-,21.4.W)
731-7314-7373	7373	4HY	43.4.3	Western Scotian Shelf, St. Margaret's Bay, Yarmouth, Digt	(-,21.4.X)
731-7314-7374	7374	4HZ 4AC	43.4.4	Bay of Fundy	(1F,,,1.13,25,B4)
731-7315	7315	4IB	43.5	Gulf of Saint Lawrence	(1T,21.4.R-T,,1.14,24,B3)
731-7315-7347	7347	4IC	43.5.1	Cape Bauld, Strait of Belle Isle, Cape Ray	(-,21.4.4)
731-7315-7348	7348	4IE	43.5.2	Labrador-Quebec boundary, P.te des Monts, Anticosti Isla	(-,21.4.S)
731-7315-7349	7349	4IG	43.5.3	Magdalen Islands	(-,21.4.T)
731-7316	7316	4IH	43.6	Georges Bank, Gulf of Maine	(-,21.5)
731-7316-7331	7331	4II	43.6.1	Georges Bank	(-,21.5.Z)
731-7316-7332	7332	4IJ	43.6.2	Gulf of Maine	(9F+,21.5.Y(.1))
731-7316-7333	7333	4IK	43.6.3	Massachusetts Bay	
731-7316-7334	7334	4IL	43.6.4	Cape Cod Bay	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
731-7316-7335	7335	4IM	43.6.5	Bar Harbor	(-,21.5.Y(.2))
731-7316-7336	7336	4IN	43.6.6	Nantucket Sound	
731-7316-7337	7337	4IO	43.6.7	Vineyard Sound	
731-7316-7338	7338	4IP	43.6.8	Buzzards Bay	
731-7316-7339	7339	4IQ	43.6.9	Narragansett Bay	
731-7316-7340	7340	4IR	43.6.10	Block Island Sound	
731-7316-7341	7341	4IS	43.6.11	Fishers Island Sound	
731-7317	7317	4IT	43.7	Rhode Island	(-,21.6(.A))
731-7317-7375	7375	4IU	43.7.1	Cape Henry	(-,21.6.B)
731-7317-7376	7376	4IV	43.7.2	Cape Hatteras	(-,21.6.C)
731-7318	7318	4JB	43.8	Long Island Sound	
731-7318-7351	7351	4JC	43.8.1	Shelter Island Sound	
731-7318-7352	7352	4JD	43.8.2	Noyack Bay	
731-7318-7353	7353	4JE	43.8.3	Peconic Bay	
731-7318-7354	7354	4JF	43.8.4	Gardiners Bay	
731-7318-7355	7355	4JG	43.8.5	Tobaccolot Bay	
731-7318-7356	7356	4JH	43.8.6	Sag Harbor Bay	
731-7318-7357	7357	4JI	43.8.7	Three Mile Harbor	
731-7318-7358	7358	4JJ	43.8.8	Long Beach Bay	
731-7318-7369	7369	4JK	43.8.9	Pipes Cove	
731-7318-7360	7360	4JL	43.8.10	Southold Bay	
731-7318-7361	7361	4JM	43.8.11	Flanders Bay	
731-7318-7362	7362	4JN	43.8.12	Napeague Bay	
731-7318-7363	7363	4JO	43.8.13	Fort Pond Bay	
731-7318-7364	7364	4JP	43.8.14	North Sea Harbor	
731-7319	7319	4JQ	43.9	New York Bay	
731-7319-7377	7377	4JR	43.9.1	Upper New York Bay	
731-7319-7378	7378	4JS	43.9.2	Lower New York Bay	
731-7320	7320	4JT	43.10	Jamaica Bay	
731-7321	7321	4JU	43.11	Raritan Bay	
731-7322	7322	4JV	43.12	Sandy Hook Bay	
731-7323	7323	4JW	43.13	Delaware Bay	
731-7324	7324	4JX	43.14	Chesapeake Bay	
731-7325	7325	4JY	43.15	Albemarle Sound	
731-7326	7326	4JZ	43.16	Pamlico Sound	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
738-	738!	4KA NEL	44 (27)	Atlantic Ocean (North-East)	(3L+,,00)
738-7068	7068	1KB	44.0 (19.8)	Iceland Sea	(-,,,9.8,-,-)
738-7069	7069	1KC	44.1 (19.9)	Norwegian Sea, Spitzbergen, and Bear Island	(-,27.2)
738-7069-7072	7072	1KD 1KA	44.1.1	Norwegian Sea	(5N,27.2.A,,9.7,6,B30)
738-7069-7073	7073	1XE	44.1.2	Spitzbergen and Bear Island	(-,27.2.B)
738-7070	7070	1KF 1BA	44.2 (19.10)	Barents Sea	(5B,27.1,,9.4,7,A2)
738-7070-7075	7075	1KG	44.2.1	Pechora Sea	
738-7070-7076	7076	1KH 1LA	44.2.2	White Sea	(5W,,,9.5,8,A3)
738-7383	7383	4KI	44.3	East Greenland	
738-7383-7381	7381	4KJ	44.3.1	Northeast Greenland	(-,27.14.A)
738-7383-7382	7382	4KK	44.3.2	Southeast Greenland	(-,27.14.B)
738-7384	7384	4KL	44.4	Skagerrak and Kattegat	(-,27.3.A)
738-7384-7423	7423	4KM 4GC	44.4.1	Skagerrak	(1S,27.3.A.20,,1.1,3,B24)
738-7384-7424	7424	4KN 4GB	44.4.2	Kattegat	(7K,27.3.A.21,,2.9,2,B25)
738-7385	7385	4KO	44.5	Danish straits, Belt Sea, The Sound	(-,27.3.B+C)
738-7385-7427	7427	4KP	44.5.1	Oresund Strait The Sound	(-,27.3.B.23,,2.6,2,-)
738-7385-7428	7428	4KQ	44.5.2	Fehmarn Belt	
738-7385-7429	7429	4KR	44.5.3	Great Belt (Storebælt)	(-,27.3.C.22(.A),,2.7,2,-)
738-7385-7430	7430	4KS	44.5.4	Little Belt (Lillebælt)	(-,27.3.C.22(.B),,2.8,2,-)
738-7386	7386	4KT 4GA	44.6	North Sea	(1N,27.4,,1.2,4,B23)
738-7386-7415	7415	4KU	44.6.1	Dogger Bank (Northern North Sea)	(-,27.4.A)
738-7386-7416	7416	4KV	44.6.2	German Bight (Central North Sea)	(7E,27.4.B)
738-7386-7417	7417	4KW	44.6.3	Wadden Sea (Southern North Sea)	(-,27.4.C)
738-7387	7387	4KX	44.7	Iceland Grounds	(-,27.5.A)
738-7387-7418	7418	4KY	44.7.1	Northern Reykjanes Ridge	(-,27.5.A.1)
738-7387-7419	7419	4KZ	44.7.2	Icelandic Shelf	(-,27.5.A.2)
738-7388	7388	4LB	44.8	Faroes Grounds	(-,27.5.B)
738-7388-7425	7425	4LC	44.8.1	Faroe Plateau	(-,27.5.B.1)
738-7388-7426	7426	4LE	44.8.2	Faroe Bank	(-,27.5.B.2)
738-7389	7389	4LF	44.9	Rockall, Northwest Coast of Scotland and North Ireland	(-,27.6)
738-7389-7406	7406	4LG	44.9.1	Northwest Coast of Scotland and North Ireland/West of Scotland	(-,27.6.A)
738-7389-7407	7407	4LI	44.9.2	Rockall	(-,27.6.B)
738-7389-7408	7408	4LK	44.9.3	Inner Seas (off the West Coast) of Scotland	(1K,,,1.3,18,-)
738-7389-7409	7409	4LM	44.9.4	Sea of the Hebrides	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
738-7390	7390	4LN	44.10	Irish Sea, West of Ireland, Porcupine Bank, English Channel	(-,27.7)
738-7390-7400	7400	4LO 4EA	44.10.1	Irish Sea	(1R,27.7.A,,1.4,19,B22)
738-7390-7401	7401	4LQ	44.10.2	West of Ireland	(-,27.7.B)
738-7390-7402	7402	4LS	44.10.3	Southwest of Ireland	(-,27.7.J+K)
738-7390-7403	7403	4LU	44.10.4	Porcupine Bank	(-,27.7.C)
738-7390-7404	7404	4LW	44.10.5	St. George's Channel	(1Q,,1.4,19,B22)
738-7390-7405	7405	4LY 4AE	44.10.6	Bristol Channel	(1C,27.7.F,,1.5,20,B21)
738-7391	7391	4MB 4AG	44.11	English Channel (La Manche)	(1E,27.7.D+E,,1.7,21,B20)
738-7391-7431	7431	4MC	44.11.1	Eastern English Channel	(-,27.7.D)
738-7389-7432	7432	4ME	44.11.2	Western English Channel	(-,27.7.E)
738-7392	7392	4MF	44.12	Strait of Dover	
738-7393	7393	4MH 4DA	44.13	Celtic Sea	(-,,,1.6,21A,-)
738-7393-7433	7433	4MI	44.13.1	Celtic Sea North	(-,27.7.G)
738-7393-7434	7434	4MK	44.13.2	Celtic Sea South	(-,27.7.H)
738-7394	7394	4ML	44.14	Iroise Sea	
738-7395	7395	4MN 4AB	44.15	Bay of Biscay (Golfe de Gascogne)	(1B,27.8,,1.8,22,B19)
738-7395-7410	7410	4MO	44.15.1	Bay of Biscay - North	(-,27.8.A)
738-7395-7411	7411	4MQ	44.15.2	Bay of Biscay - Central	(-,27.8.B)
738-7395-7412	7412	4MS	44.15.3	Bay of Biscay - South (Cantabrian Sea)	(1Z,27.8.C)
738-7395-7413	7413	4MU	44.15.4	Bay of Biscay - Offshore	(-,27.8.D)
738-7395-7414	7414	4MW	44.15.5	Bay of Biscay - West	(-,27.8.E)
738-7396	7396	4NB	44.16	Portuguese Waters	(-,27.9)
738-7396-7435	7435	4NC	44.16.1	Portuguese Waters - East	(-,27.9.A)
738-7396-7436	7436	4NE	44.16.2	Portuguese Waters - West	(-,27.9.B)
738-7397	7397	4NF	44.17	Gulf of Cadiz	(9C 1Y)
738-7398	7398	4NH	44.18	Azores Grounds and Northeast Atlantic South	(-,27.10)
738-7398-7437	7437	4NI	44.18.1	Azores Grounds	(-,27.10.A)
738-7398-7438	7438	4NK	44.18.2	Northeast (Atlantic South)	(-,27.10.B)
738-7399	7399	4NL	44.19	North of Azores	(-,27.12)
738-7399-7420	7420	4NM	44.19.1	Southern mid-Atlantic Ridge	(-,27.12.A)
738-7399-7421	7421	4NO	44.19.2	Western Hatton Bank	(-,27.12.B)
738-7399-7422	7422	4NQ	44.19.3	Central Northeast Atlantic	(-,27.12.C)
744-	744!	4OA BCS	44.2x	Baltic Sea (IHO & SeaVoX Area)	(7B,27.3.D,BC,2,1,B26)
744-7441	7441	4OB	44.21	Baltic Sea Ostsee	
744-7441-7451	7451	4OC	44.21.1	Bight of Hanö	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
744-7441-7452	7452	4OD	44.21.2	Kalmar Strait	
744-7441-7453	7453	4OD	44.21.3	Bay of Kiel	
744-7441-7454	7454	4OG	44.21.4	Bay of Lübeck	
744-7441-7455	7455	4OH	44.21.5	Strelasund Strela Sound	
744-7441-7456	7456	4OI	44.21.6	Rügischer Bodden	
744-7441-7457	7457	4OJ	44.21.7	Bay of Greifswald Greifswald Bodden	
744-7441-7458	7458	4OM	44.21.8	Baltic West of Bornholm	(-,27.3.D.24)
744-7441-7459	7459	4ON	44.21.9	Szczecin Lagoon	
744-7441-7460	7460	4OO	44.21.10	Bay of Pomerania	(7J)
744-7441-7461	7461	4OR	44.21.11	Vistula Lagoon	
744-7441-7462	7462	4OS	44.21.12	Curonian Lagoon	
744-7441-7463	7463	4OX 4BD	44.21.13	Gulf of Riga	(7H,27.3.D.28.1,,2.5,1(c),B27)
744-7441-7464	7464	4OY	44.21.14	Väinameri Sea (extends to baltic Sea)	
744-7441-7465	7465	4OZ	44.21.15	Archipelago Sea	(7D+,27.3.D.29)
744-7442	7442	4PA	44.22	Central Baltic Sea Baltic Proper	(-,,,2.1,-,-)
744-7442-7466	7466	4PB	44.22.1	Gdansk Bay	(4Z 7G)
744-7442-7467	7467	4PC	44.22.2	Southern Central Baltic - West	(-,27.3.D.25)
744-7442-7468	7468	4PG	44.22.3	Southern Central Baltic - East	(-,27.3.D.26)
744-7442-7469	7469	4PG	44.22.4	Western Gotland Basin	(-,27.3.D.27)
744-7442-7470	7470	4PH	44.22.5	Eastern Gotland Basin	(-,27.3.D.28.2)
744-7443	7443	4PK 4BB	44.23	Gulf of Bothnia	(7T,,,2.2,1(a),B27)
744-7443-7471	7471	4PL	44.23.1	Bothnian Sea	(7M+,27.3.D.30,2.2.2,-,-)
744-7443-7472	7472	4PM	44.23.2	Kvarken	
744-7443-7473	7473	4PP	44.23.3	South Kvarken	
744-7443-7474	7474	4PQ	44.23.4	Sea of Åland	
744-7443-7475	7475	4PR	44.23.5	Bothnian Bay	(-,27.3.D.31,2.2.2,-,-)
744-7444	7444	4PU 4BC	44.24	Gulf of Finland	(7F,27.3.D.32,,2.3,1(b),B28)
744-7444-7445	7445	4PV	44.24.1	Narva Bay	
744-7444-7446	7446	4PW	44.24.2	Neva Bay	
744-7444-7447	7447	4PX	44.24.3	Koporye Bay	
744-7444-7448	7448	4PY	44.24.4	Luga Bay	
744-7444-7449	7449	4PZ	44.24.5	Vyborg Bay Viipurinlahti	
748-	748!	4NA CLO	45 (--)	Atlantic Ocean (Central)	(9L+,,OE)
749-	749!	4RA WCL	46 (31)	Atlantic Ocean (West-Central)	(8L+,,OP)

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
749-7491	7491	4RB 4AK	46.1	Straits of Florida	(-,1.12,-,-)
749-7492	7492	4RD 4AJ	46.2	Gulf of Mexico	(1M,,,1.11,26,B5)
749-7492-7501	7501	4RE	46.2.1	Florida Bay	
749-7492-7502	7502	4RG	46.2.2	Pensacola Bay	
749-7492-7503	7503	4RI	46.2.3	Tampa Bay	
749-7492-7504	7504	4RK	46.2.4	Mobile Bay	
749-7492-7505	7505	4RM	46.2.5	Vermilion Bay (Louisiana)	
749-7492-7506	7506	4RO	46.2.6	Galveston Bay	
749-7492-7507	7507	4RQ	46.2.7	Bahía de Campeche Bay of Campeche	(2E)
749-7493	7493	4RR 4CA	46.3	Caribbean Sea	(1X,,,1.10,27,B6)
749-7493-7508	7508	4RS 4CB	46.3.1	Mona Passage	
749-7493-7509	7509	4RU	46.3.2	Canal de Yucatán Yucatan Channel	(2Z)
749-7494	7494	4SB	46.4	Gulf of Gonâve (Haiti)	
749-7494-7496	7496	4SC	46.4.1	Gulfo de Honduras Gulf of Honduras	(2H)
749-7494-7497	7497	4SE	46.4.2	Golfo de los Mosquitos Mosquito Gulf	
749-7494-7498	7498	4SG	46.4.3	Gulf of Paria	
749-7494-7499	7499	4SI	46.4.4	Gulf of Darien	
749-7495	7495	4SJ	46.5	Gulf of Venezuela	
749-7495-7500	7500	4SK	46.5.1	Lake Maracaibo	
751-	751!	4XA EVL	49 (34)	Atlantic Ocean (East-Central)	(4L+,,OQ)
751-7510	7510	4XB	49.A	Northern Coastal	(-,34.1)
751-7511	7511	4XC	49.1	Morocco Coastal	(-,34.1.1)
751-7511-7512	7512	4XD	49.1.1	(El Jadida)	(-,34.1.11)
751-7511-7513	7513	4XE	49.1.2	(Ifni)	(-,34.1.12)
751-7511-7514	7514	4XG	49.1.3	(Cabo Bojador)	(-,34.1.13)
751-7515	7515	4XH	49.2	Canaries/Madeira Insular	(-,34.1.2,,1.9,-,-)
751-7516	7516	4XJ	49.3	Sahara Coastal	(-,34.1.3)
751-7516-7517	7517	4XK	49.3.1	(Cape Barbas)	(-,34.1.31)
751-7516-7518	7518	4XM	49.3.2	(Cape Timiris)	(-,34.1.32)
751-7519	7519	4XN	49.4	Northern Oceanic	(-,34.2)
751-7520	7520	4XO	49.B	Southern Coastal	(-,34.3)
751-7521	7521	4XP	49.5	Cape Verde Costal	(-,34.3.1)
751-7521-7522	7522	4XQ	49.5.1	stuary of the Senegal river	(-,34.3.11)
751-7521-7523	7523	4XS	49.5.2	(Cape Roxo)	(-,34.3.12)
751-7521-7524	7524	4XU	49.5.3	(Remaining)	(-,34.3.13)

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
751-7525	7525	4XV	49.6	Cape Verde Insular	(-,34.3.2)
751-7526	7526	4XX	49.7	Sherbro	(-,34.3.3)
751-7527	7527	4YB 4AH	49.8	Gulf of Guinea	(1G,,,1.9,34,C4)
751-7527-7528	7528 NTG	4YC 4AD	49.8.1	Bight of Benin	
751-7527-7529	7529	4YE ETG	49.8.2	Bight of Bonny Biafra	
751-7527-7530	7530	4YF	49.8.3	Corisco Bay	
751-7527-7531	7531	4YG WTG	49.8.4	Western Gulf of Guinea	(-,34.3.4)
751-7527-7532	7532	4YI CTG	49.8.5	Central Gulf of Guinea	(-,34.3.5)
751-7527-7533	7533	4YK STG	49.8.6	Southern Gulf of Guinea	(-,34.3.6)
751-7527-7534	7534	4YM SWG	49.8.7	Southwest Gulf of Guinea	(-,34.4.1)
751-7535	7535	4YN	49.9	Bay of Arguin	
751-7535-7536	7536	4YO	49.9.1	Nouadhibou	
751-7537	7537	4YP	49.10	Yawri Bay	
751-7538	7538	4YR	49.11	Luanda Bay	
751-7539	7539	4YT	49.12	Walvis Bay	
754-	754!	5AA SLO	52 (--)	Atlantic Ocean (South)	(6L 2A,,OF,4,32,C)
754-7541!	7541!	5AR SAG	52.1	Atlantic Gyre (South)	(5G+,,UL)
755-	755!	5HA SWL	53 (41)	Atlantic Ocean (South-West)	(7L+,,OR)
755-7551	7551	5HB	53.1	Northern (Atlantic, Southwest)	(-,41.1)
755-7551-7561	7561	5HC	53.1.1	Amazon	(-,41.1.1)
755-7551-7562	7562	5HE	53.1.2	Natal	(-,41.1.2)
755-7551-7563	7563	5HG	53.1.3	Salvador	(-,41.1.3)
755-7551-7564	7564	5HI	53.1.4	Nothern Oceanic	(-,41.1.4)
755-7552	7552	5HJ	53.2	Central (Atlantic, Southwest)	(-,41.2)
755-7552-7566	7566	5HK	53.2.1	Santos	(-,41.2.1)
755-7552-7567	7567	5HM	53.2.2	Rio Grande	(-,41.2.2)
755-7552-7568	7568	5HO	53.2.3	Platense	(-,41.2.3)
755-7552-7569	7569	5HQ	53.2.4	Central Oceanic	(-,41.2.4)
755-7553	7553	5HR	53.3	Southern (Atlantic, Southwest)	(-,41.3)
755-7553-7571	7571	5HS	53.3.1	Northern Patagonian	(-,41.3.1)
755-7553-7572	7572	5HU	53.3.2	Southern Patagonian	(-,41.3.2)
755-7553-7573	7573	5HW	53.3.3	Southern Oceanic	(-,41.3.3)
755-7553	7553	5IB	53.4	Argentine Sea	
755-7553-7575	7575	5IC	53.4.1	Samborombon Bay	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
755-7553-7578	7578	5IE 5AB	53.4.2	San Jorge Gulf	(2J,,,,-,C3)
755-7553-7577	7577	5IG 5AC	53.4.3	Golfo Nuevo San Matias Gulf	(2M,,,,-,C2)
755-7553-7576	7576	5II 5AD	53.4.4	Río de la Plata (Bay)	(2I 2R,,,4.1,33,C1)
755-7555	7555	5IJ	53.5	Bay of All Saints	
755-7556	7556	5IL	53.6	Guanabara Bay	
755-7557	7557	5IN	53.7	Lagoa dos Patos	
758-	758!	5KA SEL	54 (47)	Atlantic Ocean (South-East)	(5L+,,OS)
758-7581	7581	5KB	54.1	Western Coastal	(-,47.1)
758-7581-7591	7591	5KC	54.1.1	Cape Palmeirinhas Division	(-,47.1.1)
758-7581-7592	7592	5KE	54.1.2	Cape Salinas Division	(-,47.1.2)
758-7581-7593	7593	5KG	54.1.3	Cunene Division	(-,47.1.3)
758-7581-7594	7594	5KI	54.1.4	Cape Cross Division	(-,47.1.4)
758-7581-7595	7595	5KK	54.1.5	Orange River Division	(-,47.1.5)
758-7581-7596	7596	5KM	54.1.6	Cape of Good Hope Division	(-,47.1.6)
758-7582	7582	5KN	54.2	Agulhas Coastal	(-,47.2)
758-7582-7597	7597	5KO	54.2.1	Middle Agulhas Division	(-,47.2.1)
758-7582-7598	7598	5KQ	54.2.2	Eastern Agulhas Division	(-,47.2.2)
758-7583	7583	5KR	54.3	Saldanha Bay	
758-7584	7584	5KT	54.4	Table Bay	
758-7585	7585	5KV	54.5	False Bay	
760-	760!906	6AA MED	62 (37)	Mediterranean (and Black) Sea	(0D 89,,XD,3.1,28,B11)
760-7601	7601	6AR MIW	62.1	Mediterranean Intermediate Water	
760-7602	7602	6AS MRG	62.2	Mediterranean Rhodes Gyre	
761-	761!	6NA WMD	63 (37.1)	Mediterranean Sea (West)	(2D 8W,,QB,3.1.1,28A,-)
761-7611	7611	6NB 6AD	63.1	Strait of Gibraltar	(8S,,,3.1.1.1,28(a),B7)
761-7612	7612	6ND	63.2	Alboran Sea	(8Y,,,3.1.1.2,28(b),-)
761-7613	7613	6NF	63.3	Mar Menor	
761-7614	7614	6NH 6DA	63.4	Balearic (Catalan) Sea	(8J,37.1.1,,3.1.1.3,28(c),B9)
761-7614-7622	7622	6NI	63.4.1	Gulf of Valencia	
761-7615	7615	6NJ 6AB	63.5	Gulf of Lions	(8X,37.1.2,,,-,B8)
761-7615-7624	7624	6NK	63.5.1	Etang de Thau Bassin de Thau	
761-7616	7616	6NL	63.6	Sea of Sardinia	(7X+,37.1.3)
761-7616-7626	7626	6NM	63.6.1	Gulf of Asinara	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
761-7617	7617	6NN 6HA	63.7	Ligurian Sea	(7V 8L,,,3.1.1.4,28(d),B10)
761-7617-7628	7628	6NO	63.7.1	Gulf of Genoa	
763-	763!	6RA CMD	66 (37.2)	Mediterranean Sea (Central)	(4D 8H,,QC)
763-7631	7631	6RB	66.1	Gulf of Gabes	
763-7632	7632	6RD	66.2	Strait of Sicily	(-,,,3.1.2.2,-,-)
763-7632-7640	7640	6RE	66.2.1	Gulf of Hammamet	(7S 83)
763-7632-7641	7641	6RG	66.2.2	Gulf of Tunis	
763-7632-7642	7642	6RI	66.2.3	Inland Sea, Gozo	
763-7633	7633	6RJ	66.3	Gulf of El Salloum	(7U 84)
763-7634	7634	6RL	66.4	Libyan Sea	
763-7634-7638	7638	6RM 6AC	66.4.1	Gulf of Sidra	(7Q 81)
763-7635	7635	6RN 6LA	66.5	Tyrrhenian Sea	(8T,,,3.1.1.5,28(e),B12)
763-7635-7643	7643	6RP	66.5.1	Gulf of Naples	
763-7635-7644	7644	6RQ	66.5.2	Gulf of Salerno	
763-7635-7645	7645	6RS	66.5.3	Gulf of Cagliari	
763-7636	7636	6RT 6BA	66.6	Adriatic Sea	(8B 8D,37.2.1,,3.1.2.1,28(g),B14)
763-7636-7651	7651	6RU	66.6.1	Bay of Kotor	(8K)
763-7636-7652	7652	6RW	66.6.2	Gulf of Venice	
763-7636-7653	7653	6RY	66.6.3	Gulf of Trieste	
763-7636-7654	7654	6SC	66.6.4	Venetian Lagoon	
763-7636-7655	7655	6SE	66.6.5	Kvarner Gulf	
763-7636-7656	7656	6SG	66.6.6	Durres Bay	(8F)
763-7636-7657	7657	6SI	66.6.7	Bay of Vlore	(8V)
763-7637	7637	6SJ 6GA	66.7	Ionian Sea	(8N,37.2.2,,3.1.2.3,28(f),B13)
763-7636-7646	7646	6SK 6GB	66.7.1	Gulf of Taranto	
763-7636-7647	7647	6SM	66.7.2	Gulf of Corinth	
763-7636-7648	7648	6SO	66.7.3	Messenian Gulf	
763-7636-7649	7649	6SQ	66.7.4	Laconian Gulf	
766-	766!	6VA EMD	68 (37.3)	Mediterranean Sea (East)	(6D 8E,,QD,3.1.2,28B,-)
766-7661	7661	6VB IPG	68.1	Ierapetra Gyre	
766-7662	7662	6VC 6CA	68.2	Aegean Sea	(8G,37.3.1,,3.1.2.4,38(h),B15)
766-7662-7671	7671	6VD	68.2.1	Myrtoan Sea	
766-7662-7672	7672	6VE	68.2.2	Argolic Gulf	
766-7662-7673	7673	6VG	68.2.3	Saronic Gulf	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
766-7662-7674	7674	6VI	68.2.4	Petalioi Gulf	
766-7662-7675	7675	6VK	68.2.5	South Euboean Gulf	
766-7662-7676	7676	6VM	68.2.6	North Euboean Gulf	
766-7662-7677	7677	6VO	68.2.7	Malian Gulf	
766-7662-7678	7678	6VQ	68.2.8	Pagasetic Gulf	
766-7662-7679	7679	6VS	68.2.9	Thermaic Gulf	
766-7662-7680	7680	6VU	68.2.10	Thracian Sea	
766-7662-7681	7681	6VW	68.2.11	Strymonian Gulf	
766-7662-7682	7682	6VY	68.2.12	Gulf of Saros	
766-7662-7683	7683	6WC	68.2.13	Edremit Gulf	
766-7662-7684	7684	6WE	68.2.14	Gulf of Izmir	
766-7662-7685	7685	6WG	68.2.15	Icarian Sea	
766-7662-7686	7686	6WI	68.2.16	Gulf of Gökova	
766-7662-7687	7687	6WK	68.2.17	Sea of Crete	
766-7662-7688	7688	6WM	68.2.18	Gulf of Izmit	
766-7663	7663	6WP	68.3	Levantine Sea	(5X+,37.3.2)
766-7663-7664	7664	6WQ	68.3.1	Gulf of Antalya	
766-7663-7665	7665	6WS	68.3.2	Gulf of Alexandretta	
769-	769!	6XA BMD	69 (37.4)	Mediterranean Sea (Black Sea)	(8D 8B,,QE,3.3,30,B17)
769-7690	7690	6XB	69.1	Gulf of Burgas	
769-7691	7691	6XD	69.2	Karkinit Bay	
769-7692	7692	6XF	69.3	Kalamita Bay	
769-7693	7693	6XH 6KA	69.4	Marmara Sea	(8M,37.4.1,,3.2,29,B16)
769-7693-7694	7694	6XI	69.4.1	Dardanelles Canakkale Strait	(8U,,)
769-7693-7695	7695	6XK	69.4.2	Istanbul Strait Bosphorus	(7Y 8P,,)
769-7693-7696	7696	6XM	69.4.3	Gulf of Izmit	
769-7697	7697	6XN 6JA	69.5	Azov Sea	(8Z,37.4.3,,3.4,31,B18)
769-7697-7698	7698	6XO	69.5.1	Syvash	
769-7697-7699	7699	6XR	69.5.2	Taganrog Bay	
776-	776!908	8AA ATX	82 (--)	Antarctic Ocean (Southern)	(0T 4Z,,XT,10,-,-)
776-7761	7761!	8AR ACC	82.1	Antarctic Circumpolar Current	(8C+,,UX)
776-7762	7762	8AS KBW	82.2	Antarctic Bottom Water (AABW)	
777-	777!	8HA WAT	83 (88)	Antarctic Ocean (Pacific)	(2T+,,OX)

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
777-7771	7771	8HB	83.1	Somov Sea	(-,,,10.9,-,-)
777-7772	7772	8HD	83.2	McMurdo Sound	(-,,,10.10.1,-,-)
777-7772-7777	7777	8HE	83.2.1	Polynyas in McMurdo Sound	
777-7773	7773	8HF 8DA	83.3	Ross Sea	(4R,,,10.10,-,E11)
777-7773-7778	7778	8HG	83.3.1	Eastern Ross Sea	(-,88.1)
777-7773-7779	7779	8HI	83.3.2	Western Ross Sea	(-,88.2)
777-7774	7774	8HJ 8BA	83.4	Amundsen Sea	(8W 4D,88.3,,10.11,-,E12)
777-7775	7775	8HL 8CA	83.5	Bellingshausen Sea	(4O 4G,,,10.12,-,E13)
777-7776	7776	8HN 5BB	83.6	Drake Passage	(8H 2D,,,10.13,-,C5)
778-	778!	8RA CAT	86 (48)	Antarctic Ocean (Atlantic)	(4T+,,OY)
778-7781	7781	8RB 8AB	86.1	Bransfield Strait	(-,,,10.14,-,-)
778-7782	7782	8RD 5BA	86.2	Scotia Sea	(2S,21.4.W+X,,4.2,-,C6)
778-7783	7783	8RF	86.3	Peninsular	(-,48.1)
778-7784	7784	8RH	86.4	South Orkney	(-,48.2)
778-7785	7785	8RJ	86.5	South Georgia	(-,48.3)
778-7786	7786	8RL	86.6	South Sandwich	(-,48.4)
778-7787	7787	8RN 8EA	86.7	Weddel Sea (Southern Ocean)	(2W,48.5,,10.1,-,C7)
778-7787-7791	7791	8RO	86.7.1	Weddell Polynya Maud Rise Polynya	
778-7788	7788	8RP	86.8	King Haakon VII Sea	
778-7788-7792	7792	8RQ	86.8.1	Lazarev Sea	(-,,,10.2,-,-)
778-7788-7793	7793	8RS	86.8.2	Riiser-Larsen Sea	(-,,,10.3,-,-)
778-7789	7789	8RT	86.9	Bouvet	(-,48.6)
780-	780!	8XA EAT	89 (58)	Antarctic Ocean (Indian Ocean)	(6T+,,OZ)
780-7801	7801	8XB	89.1	Cosmonauts Sea	(-,,,10.4,-,-)
780-7802	7802	8XD	89.2	Marion-Edward Islands	(-,58.7)
780-7802-7811	7811	8XE	89.2.1	Marion Island	
780-7802-7812	7812	8XG	89.2.2	Prince Edward Island	
780-7803	7803	8XH	89.3	Crozet	(-,58.6)
780-7804	7804	8XJ	89.4	Kerguelen, McDonald	(-,58.5)
780-7804-7813	7813	8XK	89.4.1	Kerguelen	(-,58.5.1)
780-7804-7814	7814	8XM	89.4.2	McDonald and Heard	(-,58.5.2)
780-7805	7805	8XN	89.5	Cooperation Sea	(-,,,10.5,-,-)
780-7806	7806	8XP	89.6	Enderby - Wilkes	(-,58.4)
780-7806-7815	7815	8XQ	89.6.1	Wilkes Land	(-,58.4.1)

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
780-7806-7816	7816	8XS	89.6.2	Prydz Bay	(-,58.4.2)
780-7806-7817	7817	8XU	89.6.3	Danzare Bank	(-,58.4.3)
780-7807	7807	8XV	89.7	Davis Sea	(-,10.6,-,-)
780-7807-7800	7800	8XW	89.7.1	Tryoshnikova Gulf	(-,10.6.1,-,-)
780-7808	7808	8YD	89.8	Ob and Lena Banks	(-,58.4.4)
780-7808-7818	7818	8YE	89.8.1	Ob Bank	(-,58.4.4A)
780-7808-7819	7819	8YG	89.8.2	Lena Bank	(-,58.4.4B)
780-7809	7809	8YH	89.9	Mawson Sea	(-,10.7,-,-)
780-7810	7810	8YJ	89.10	D'Urville Sea	(-,10.8,-,-)
782-	782 909	9AA QUF	90 (--)	Undersea Features	(5V+,,QU)
782-7821	7821	9AB	90.1	Mid-Atlantic Ridge (MAR)	
782-7822	7822	9AD SIR	90.2	Southwest Indian Ridge (SWIR)	
783-	783 001	9BA AIW	91 (04)	Waters Mainland of Asia	(1A,,VB)
783-7831	7831	9BB NAS	91.1	Northern Asia (W)	
783-7832	7832	9BD EAS	91.2	Eastern Asia (W)	
783-7832-7840	7840	9BE	91.2.1	Amur River (CN,RU) Heilong	(30)
783-7832-7841	7841	9BG	91.2.2	Ussuri River (CN,RU)	(6J)
783-7832-7842	7842	9BI	91.2.3	Huangpu River (CN) Whangpoo Yellow River	(9R 36)
783-7832-7843	7843	9BK	91.2.4	Yangtze River (CN)	(9Y 37)
783-7833	7833	9BL SEA	91.3	South-Eastern Asia (W)	
783-7833-7844	7844	9BM	91.3.1	Mekong River	(3W)
783-7833-7845	7845	9BO	91.3.2	Tonle Sap (KH)	(2N 31)
783-7833-7846	7846	9BQ	91.3.3	Bassac River (KH,VN)	(7Z 32)
783-7834	7834	9BR SAS	91.4	Southern Asia (W)	
783-7835	7835	9BT SWA	91.5 (98.1)	South-Western Asia (W)	
783-7836	7836	9BV WAS	91.6	Western Asia (W)	
783-7836-7847	7847	9BW 6FA	91.6.1	Caspian Sea	(7C 8C,,)
783-7836-7848	7848	9BY	91.6.2	Sea of Galilee Lake Tiberias	(8I)
783-7837	7837	9CB CAS	91.7 (98.2)	Central Asia (W)	
783-7837-7849	7849	9CC	91.7.1	Aral Sea (KZ,UZ)	(8R,,)
785-	785 002	9EA FIW	92 (01)	Waters Mainland of Africa	(2A,,VD)
785-7851	7851	9EB NWF	92.1	North-Western Africa (W)	
785-7852	7852	9ED NAF	92.2	Northern Africa (W)	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
785-7853	7853	9EF NEF	92.3	North-Eastern Africa (W)	
785-7854	7854	9EH EAF	92.4	Eastern Africa (W)	
785-7854-7860	7860	9EI	92.4.1	Shire River	
785-7854-7861	7861	9EK	92.4.2	Lake Malawi Lake Nyasa	(6I 6X)
785-7854-7862	7862	9EM	92.4.3	Lake Tanganyika	(6Y)
785-7854-7863	7863	9EO	92.4.4	Lake Victoria	(6V)
785-7855	7855	9EP SEF	92.5	South-Eastern Africa (W)	
785-7856	7856	9ER SAF	92.6	Southern Africa (W)	
785-7856-7864	7864	9ES	92.6.1	Zambezi River	(9T 6K)
785-7856-7865	7865	9EU	92.6.2	Limpopo River	(7O 6O)
785-7857	7857	9EV SWF	92.7	South-Western Africa (W)	
785-7858	7858	9FB WAF	92.8	Western Africa (W)	
785-7858-7866	7866	9FC	92.8.1	Niger River	(10)
785-7858-7867	7867	9FE	92.8.2	Volta River (GH)	(7W+)
785-7858-7868	7868	9FG	92.8.3	Lake Volta (GH)	(1I)
785-7859	7859	9FH AFC	92.9	Central Africa (W)	
785-7859-7869	7869	9FI	92.9.1	Congo River	(2C)
788-	787 003	9HA UIW	93 (05)	Waters Mainland of Europe	(3A+,,VF)
788-7871	7871	9HB NWE	93.1	North-Western Europe (W)	
788-7872	7872	9HD NEU	93.2	Northern Europe (W)	
788-7873	7873	9HF NEE	93.3 (98.3)	North-Eastern Europe (W)	
788-7874	7874	9HH EEU	93.4 (98.4)	Eastern Europe (W)	
788-7874-7881	7881	9HI	93.4.1	Volga River (RU)	(9D+)
788-7874-7882	7882	9HK	93.4.2	Spree River	
788-7875	7875	9HL SEE	93.5	South-Eastern Europe (W)	
788-7875-7883	7883	9HM	93.5.1	Lake Ohrid	(8O)
788-7875-7884	7884	9HO	93.5.2	Lake Skadar Lake Scutari	(8Q)
788-7876	7876	9HP SEU	93.6	Southern Europe (W)	
788-7877	7877	9HR SWU	93.7	South-Western Europe (W)	
788-7878	7878	9HT WEU	93.8	Western Europe (W)	
788-7878-7885	7885	9HU	93.8.1	Rhine River Rhein	
788-7878-7886	7886	9HV	93.8.2	Main River	
788-7878-7887	7887	9HX	93.8.3	Meuse River Maas	
788-7878-7888	7888	9HY	93.8.4	Moselle River Mosel	
788-7879	7879	9IB CEU	93.9	Central Europe (W)	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
788-7879-7891	7891	9IC	93.9.1	Oder River	
788-7879-7892	7892	9IE	93.9.2	Leba River	(7I 7L)
788-7879-7893	7893	9IG	93.9.3	Elbe River (CZ,DE)	
788-7879-7894	7894	9II	93.9.4	Danube River Donau	
788-7879-7895	7895	9IK	93.9.5	Lake Constance Bodensee	
790-	790 004	9KA NIW	94 (02)	Waters Mainland of North America	(4A+,,VH)
790-7901	7901	9KB USA	94.1	United States Area (W)	
790-7901-7911	7911 (01)	9KC	94.1.1	New England region	
790-7901-7911-4301	4301 (0101)	9KDA	94.1.1.1	St. John subregion	
790-7901-7911-4302	4302 (0102)	9KDB	94.1.1.2	Penobscot subregion	
790-7901-7911-4303	4303 (0103)	9KDC	94.1.1.3	Kennebec subregion	
790-7901-7911-4304	4304 (0104)	9KDD	94.1.1.4	Androscoggin subregion	
790-7901-7911-4305	4305 (0105)	9KDE	94.1.1.5	Maine Coastal subregion	
790-7901-7911-4306	4306 (0106)	9KDF	94.1.1.6	Saco subregion	
790-7901-7911-4307	4307 (0107)	9KDG	94.1.1.7	Merrimack subregion	
790-7901-7911-4308	4308 (0108)	9KDH	94.1.1.8	Connecticut subregion	
790-7901-7911-4309	4309 (0109)	9KDI	94.1.1.9	Massachusetts-Rhode Island Coastal subregion	
790-7901-7911-4310	4310 (0110)	9KDH	94.1.1.10	Connecticut Coastal subregion	
790-7901-7911-4311	4311 (0111)	9KDK	94.1.1.11	St. Francois subregion	
790-7901-7912	7912 (02)	9KE	94.1.2	Mid Atlantic region	
790-7901-7912-4312	4312 (0201)	9KFA	94.1.2.1	Richelieu subregion	
790-7901-7912-4313	4313 (0202)	9KFB	94.1.2.2	Upper Hudson subregion	
790-7901-7912-4314	4314 (0203)	9KFC	94.1.2.3	Lower Hudson–Long Island subregion	
790-7901-7912-4315	4315 (0204)	9KFD	94.1.2.4	Delaware–Mid Atlantic Coastal subregion	
790-7901-7912-4316	4316 (0205)	9KFE	94.1.2.5	Susquehanna subregion	
790-7901-7912-4317	4317 (0206)	9KFF	94.1.2.6	Upper Chesapeake subregion	
790-7901-7912-4318	4318 (0207)	9KFG	94.1.2.7	Potomac subregion	
790-7901-7912-4319	4319 (0208)	9KFH	94.1.2.8	Lower Chesapeake subregion	
790-7901-7913	7913 (03)	9KG	94.1.3	South Atlantic–Gulf region	
790-7901-7913-4321	4321 (0301)	9KHA	94.1.3.1	Chowan–Roanoke subregion	
790-7901-7913-4322	4322 (0302)	9KHB	94.1.3.2	Neuse–Pamlico subregion	
790-7901-7913-4323	4323 (0303)	9KHC	94.1.3.3	Cape Fear subregion	
790-7901-7913-4324	4324 (0304)	9KHD	94.1.3.4	Pee Dee subregion	
790-7901-7913-4325	4325 (0305)	9KHE	94.1.3.5	Edisto–Santee subregion	
790-7901-7913-4326	4326 (0306)	9KHF	94.1.3.6	Ogeechee–Savannah subregion	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7901-7913-4327	4327 (0307)	9KHG	94.1.3.7	Altamaha–St. Marys subregion	
790-7901-7913-4328	4328 (0308)	9KHH	94.1.3.8	St. Johns subregion	
790-7901-7913-4329	4329 (0309)	9KHI	94.1.3.9	Southern Florida subregion	
790-7901-7913-4330	4330 (0310)	9KHJ	94.1.3.10	Peace–Tampa Bay subregion	
790-7901-7913-4331	4331 (0311)	9KHK	94.1.3.11	Suwannee subregion	
790-7901-7913-4332	4332 (0312)	9KHL	94.1.3.12	Ochlockonee subregion	
790-7901-7913-4333	4333 (0313)	9KHM	94.1.3.13	Apalachicola subregion	
790-7901-7913-4334	4334 (0314)	9KHN	94.1.3.14	Choctawhatchee–Escambia subregion	
790-7901-7913-4335	4335 (0315)	9KHO	94.1.3.15	Alabama subregion	
790-7901-7913-4336	4336 (0316)	9KHP	94.1.3.16	Mobile–Tombigbee subregion	
790-7901-7913-4337	4337 (0317)	9KHQ	94.1.3.17	Pascagoula subregion	
790-7901-7913-4338	4338 (0318)	9KHR	94.1.3.18	Pearl subregion	
790-7901-7914	7914 (04)	9KI	94.1.4	Great Lakes Region	(9Z)
790-7901-7914-7931	7931 (04)A	9KJ	94.1.4.A	Lake Superior Region	(9S,,)
790-7901-7914-7931-4341	4341 (040)	9KJA	94.1.4.A.1	Western Lake Superior subregion	
790-7901-7914-7931-4342	4342 (040)	9KJB	94.1.4.A.2	Southern Lake Superior subregion	
790-7901-7914-7932	7932 (04)B	9KK	94.1.4.B	Lake Michigan Region	(9M,,)
790-7901-7914-7932-4343	4343 (040)	9KLA	94.1.4.B.3	Northwestern Lake Michigan subregion	
790-7901-7914-7932-4344	4344 (040)	9KLB	94.1.4.B.4	Southwestern Lake Michigan subregion	
790-7901-7914-7932-4345	4345 (040)	9KLC	94.1.4.B.5	Southeastern Lake Michigan subregion	
790-7901-7914-7932-4346	4346 (040)	9KLD	94.1.4.B.6	Northeastern Lake Michigan subregion	
790-7901-7914-7933	7933 (04)C	9KM	94.1.4.C	Lake Huron Region	(9H,,)
790-7901-7914-7933-4347	4347 (040)	9KNA	94.1.4.C.7	Northwestern Lake Huron subregion	
790-7901-7914-7933-4348	4348 (040)	9KNB	94.1.4.C.8	Southwestern Lake Huron subregion	
790-7901-7914-7933-4349	4349 (040)	9KNC	94.1.4.C.9	St. Clair–Detroit subregion	
790-7901-7914-7934	7934 (04)D	9KO	94.1.4.D	Lake Erie Region	(9E,,)
790-7901-7914-7934-4350	4350 (041)	9KPA	94.1.4.D.10	Western Lake Erie subregion	
790-7901-7914-7934-4351	4351 (041)	9KPB	94.1.4.D.11	Southern Lake Erie subregion	
790-7901-7914-7934-4352	4352 (041)	9KPC	94.1.4.D.12	Eastern Lake Erie subregion	
790-7901-7914-7935	7935 (04)E	9KQ	94.1.4.E	Lake Ontario Region	(9N,,)
790-7901-7914-7935-4353	4353 (041)	9KRA	94.1.4.E.13	Southwestern Lake Ontario subregion	
790-7901-7914-7935-4354	4354 (041)	9KRB	94.1.4.E.14	Southeastern Lake Ontario subregion	
790-7901-7914-7935-4355	4355 (041)	9KRC	94.1.4.E.15	Northeastern Lake Ontario subregion	
790-7901-7914-7936	7936	9KS	94.1.4.F	St. Lawrence River	(9J+)
790-7901-7914-7937	7937	9KT	94.1.4.G	St. Lawrence Seaway	(9K 9L,,)
790-7901-7915	7915 (05)	9KU	94.1.5	Ohio region	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7901-7915-4356	4356 (0501)	9KVA	94.1.5.1	Allegheny subregion subregion	
790-7901-7915-4357	4357 (0502)	9KVB	94.1.5.2	Monongahela subregion subregion	
790-7901-7915-4358	4358 (0503)	9KVC	94.1.5.3	Upper Ohio subregion subregion	
790-7901-7915-4359	4359 (0504)	9KVD	94.1.5.4	Muskingum subregion subregion	
790-7901-7915-4360	4360 (0505)	9KVE	94.1.5.5	Kanawha subregion subregion	
790-7901-7915-4361	4361 (0506)	9KVF	94.1.5.6	Scioto subregion subregion	
790-7901-7915-4362	4362 (0507)	9KVG	94.1.5.7	Big Sandy–Guyandotte subregion subregion	
790-7901-7915-4363	4363 (0508)	9KVH	94.1.5.8	Great Miami subregion subregion	
790-7901-7915-4364	4364 (0509)	9KVI	94.1.5.9	Middle Ohio subregion subregion	
790-7901-7915-4365	4365 (0510)	9KVJ	94.1.5.10	Kentucky–Licking subregion subregion	
790-7901-7915-4366	4366 (0511)	9KVK	94.1.5.11	Green subregion subregion	
790-7901-7915-4367	4367 (0512)	9KVL	94.1.5.12	Wabash subregion subregion	
790-7901-7915-4368	4368 (0513)	9KVM	94.1.5.13	Cumberland subregion subregion	
790-7901-7915-4369	4369 (0514)	9KVN	94.1.5.14	Lower Ohio subregion subregion	
790-7901-7916	7916 (06)	9KW	94.1.6	Tennessee region	
790-7901-7916-4371	4371 (0601)	9KXA	94.1.6.1	Upper Tennessee subregion	
790-7901-7916-4372	4372 (0602)	9KXB	94.1.6.2	Middle Tennessee–Hiwassee subregion	
790-7901-7916-4373	4373 (0603)	9KXC	94.1.6.3	Middle Tennessee–Elk subregion	
790-7901-7916-4374	4374 (0604)	9KXD	94.1.6.4	Lower Tennessee subregion	
790-7901-7917	7917 (07)	9KY	94.1.7	Upper Mississippi region	
790-7901-7917-4375	4375 (0701)	9KZA	94.1.7.1	Mississippi Headwaters subregion	
790-7901-7917-4376	4376 (0702)	9KZB	94.1.7.2	Minnesota subregion	
790-7901-7917-4377	4377 (0703)	9KZC	94.1.7.3	St. Croix subregion	
790-7901-7917-4378	4378 (0704)	9KZD	94.1.7.4	Upper Mississippi–Black–Root subregion	
790-7901-7917-4379	4379 (0705)	9KZE	94.1.7.5	Chippewa subregion	
790-7901-7917-4380	4380 (0706)	9KZF	94.1.7.6	Upper Mississippi–Maquoketa–Plum subregion	
790-7901-7917-4381	4381 (0707)	9KZG	94.1.7.7	Wisconsin subregion	
790-7901-7917-4382	4382 (0708)	9KZH	94.1.7.8	Upper Mississippi–Iowa–Skunk–Wapsipinicon subregion	
790-7901-7917-4383	4383 (0709)	9KZI	94.1.7.9	Rock subregion	
790-7901-7917-4384	4384 (0710)	9KZJ	94.1.7.10	Des Moines subregion	
790-7901-7917-4385	4385 (0711)	9KZK	94.1.7.11	Upper Mississippi–Salt subregion	
790-7901-7917-4386	4386 (0712)	9KZL	94.1.7.12	Upper Illinois subregion	
790-7901-7917-4387	4387 (0713)	9KZM	94.1.7.13	Lower Illinois subregion	
790-7901-7917-4388	4388 (0714)	9KZN	94.1.7.14	Upper Mississippi–Kaskaskia–Meramec subregion	
790-7901-7918	7918 (08)	9LC	94.1.8	Lower Mississippi region	
790-7901-7918-4391	4391 (0801)	9LDA	94.1.8.1	Lower Mississippi–Hatchie subregion	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7901-7918-4392	4392 (0802)	9LDB	94.1.8.2	Lower Mississippi–St. Francis subregion	
790-7901-7918-4393	4393 (0803)	9LDC	94.1.8.3	Lower Mississippi–Yazoo subregion	
790-7901-7918-4394	4394 (0804)	9LDD	94.1.8.4	Lower Red–Ouachita subregion	
790-7901-7918-4395	4395 (0805)	9LDE	94.1.8.5	Boeuf–Tensas subregion	
790-7901-7918-4396	4396 (0806)	9LDF	94.1.8.6	Lower Mississippi–Big Black subregion	
790-7901-7918-4397	4397 (0807)	9LDG	94.1.8.7	Lower Mississippi–Lake Maurepas subregion	
790-7901-7918-4398	4398 (0808)	9LDH	94.1.8.8	Louisiana Coastal subregion	
790-7901-7918-4399	4399 (0809)	9LDI	94.1.8.9	Lower Mississippi subregion	
790-7901-7919	7919 (09)	9LE	94.1.9	Souris–Red–Rainy region	
790-7901-7919-4751	4751 (0901)	9LFA	94.1.9.1	Souris subregion	
790-7901-7919-4752	4752 (0902)	9LFB	94.1.9.2	Red subregion	
790-7901-7919-4753	4753 (0903)	9LFC	94.1.9.3	Rainy subregion	
790-7901-7920	7920 (10)	9LG	94.1.10	Missouri region	
790-7901-7920-4754	4754 (1001)	9LGA	94.1.10.1	Saskatchewan subregion	
790-7901-7920-4755	4755 (1002)	9LGB	94.1.10.2	Missouri Headwaters subregion	
790-7901-7920-4756	4756 (1003)	9LGC	94.1.10.3	Missouri–Marias subregion	
790-7901-7920-4757	4757 (1004)	9LGD	94.1.10.4	Missouri–Musselshell subregion	
790-7901-7920-4758	4758 (1005)	9LGE	94.1.10.5	Milk subregion	
790-7901-7920-4759	4759 (1006)	9LGF	94.1.10.6	Missouri–Poplar subregion	
790-7901-7920-4760	4760 (1007)	9LGG	94.1.10.7	Upper Yellowstone subregion	
790-7901-7920-4761	4761 (1008)	9LGH	94.1.10.8	Big Horn subregion	
790-7901-7920-4762	4762 (1009)	9LGI	94.1.10.9	Powder–Tongue subregion	
790-7901-7920-4763	4763 (1010)	9LGJ	94.1.10.10	Lower Yellowstone subregion	
790-7901-7920-4764	4764 (1011)	9LGK	94.1.10.11	Missouri–Little Missouri subregion	
790-7901-7920-4765	4765 (1012)	9LGL	94.1.10.12	Cheyenne subregion	
790-7901-7920-4766	4766 (1013)	9LGM	94.1.10.13	Missouri–Oahe subregion	
790-7901-7920-4767	4767 (1014)	9LGN	94.1.10.14	Missouri–White subregion	
790-7901-7920-4768	4768 (1015)	9LGO	94.1.10.15	Niobrara subregion	
790-7901-7920-4769	4769 (1016)	9LGP	94.1.10.16	James subregion	
790-7901-7920-4770	4770 (1017)	9LGQ	94.1.10.17	Missouri–Big Sioux subregion	
790-7901-7920-4771	4771 (1018)	9LGR	94.1.10.18	North Platte subregion	
790-7901-7920-4772	4772 (1019)	9LGS	94.1.10.19	South Platte subregion	
790-7901-7920-4773	4773 (1020)	9LGT	94.1.10.20	Platte subregion	
790-7901-7920-4774	4774 (1021)	9LHA	94.1.10.21	Loup subregion	
790-7901-7920-4775	4775 (1022)	9LHB	94.1.10.22	Elkhorn subregion	
790-7901-7920-4776	4776 (1023)	9LHC	94.1.10.23	Missouri–Little Sioux subregion	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7901-7920-4777	4777 (1024)	9LHD	94.1.10.24	Missouri–Nishnabotna subregion	
790-7901-7920-4778	4778 (1025)	9LHE	94.1.10.25	Republican subregion	
790-7901-7920-4779	4779 (1026)	9LHF	94.1.10.26	Smoky Hill subregion	
790-7901-7920-4780	4780 (1027)	9LHG	94.1.10.27	Kansas subregion	
790-7901-7920-4781	4781 (1028)	9LHH	94.1.10.28	Chariton–Grand subregion	
790-7901-7920-4782	4782 (1029)	9LHI	94.1.10.29	Gasconade–Osage subregion	
790-7901-7920-4783	4783 (1030)	9LHJ	94.1.10.30	Lower Missouri subregion	
790-7901-7921	7921 (11)	9LI	94.1.11	Arkansas-White-Red region	
790-7901-7921-4784	4784 (1101)	9LJA	94.1.11.1	Upper White subregion	
790-7901-7921-4785	4785 (1102)	9LJB	94.1.11.2	Upper Arkansas subregion	
790-7901-7921-4786	4786 (1103)	9LJC	94.1.11.3	Middle Arkansas subregion	
790-7901-7921-4787	4787 (1104)	9LJD	94.1.11.4	Upper Cimarron subregion	
790-7901-7921-4788	4788 (1105)	9LJE	94.1.11.5	Lower Cimarron subregion	
790-7901-7921-4789	4789 (1106)	9LJF	94.1.11.6	Arkansas–Keystone subregion	
790-7901-7921-4790	4790 (1107)	9LJG	94.1.11.7	Neosho–Verdigris subregion	
790-7901-7921-4791	4791 (1108)	9LJH	94.1.11.8	Upper Canadian subregion	
790-7901-7921-4792	4792 (1109)	9LJI	94.1.11.9	Lower Canadian subregion	
790-7901-7921-4793	4793 (1110)	9LJJ	94.1.11.10	North Canadian subregion	
790-7901-7921-4794	4794 (1111)	9LJK	94.1.11.11	Lower Arkansas subregion	
790-7901-7921-4795	4795 (1112)	9LJL	94.1.11.12	Red headwaters subregion	
790-7901-7921-4796	4796 (1113)	9LJM	94.1.11.13	Red–Washita subregion	
790-7901-7921-4797	4797 (1114)	9LJN	94.1.11.14	Red–Sulphur subregion	
790-7901-7922	7922 (12)	9LK	94.1.12	Texas-Gulf region	
790-7901-7922-4798	4798 (1201)	9LLA	94.1.12.1	Sabine subregion	
790-7901-7922-4799	4799 (1202)	9LLB	94.1.12.2	Neches subregion	
790-7901-7922-4800	4800 (1203)	9LLC	94.1.12.3	Trinity subregion	
790-7901-7922-4801	4801 (1204)	9LLD	94.1.12.4	Galveston Bay–San Jacinto subregion	
790-7901-7922-4802	4802 (1205)	9LLE	94.1.12.5	Brazos headwaters subregion	
790-7901-7922-4803	4803 (1206)	9LLF	94.1.12.6	Middle Brazos subregion	
790-7901-7922-4804	4804 (1207)	9LLG	94.1.12.7	Lower Brazos subregion	
790-7901-7922-4805	4805 (1208)	9LLH	94.1.12.8	Upper Colorado subregion	
790-7901-7922-4806	4806 (1209)	9LLI	94.1.12.9	Lower Colorado–San Bernard Coastal subregion	
790-7901-7922-4807	4807 (1210)	9LLJ	94.1.12.10	Central Texas Coastal subregion	
790-7901-7922-4808	4808 (1211)	9LLK	94.1.12.11	Nueces–Southwestern Texas Coastal subregion	
790-7901-7923	7923 (13)	9LM	94.1.13	Rio Grande region	
790-7901-7923-4811	4811 (1301)	9LNA	94.1.13.1	Rio Grande headwaters subregion	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7901-7923-4812	4812 (1302)	9LNB	94.1.13.2	Rio Grande–Elephant Butte subregion	
790-7901-7923-4813	4813 (1303)	9LNC	94.1.13.3	Rio Grande–Mimbres subregion	
790-7901-7923-4814	4814 (1304)	9LND	94.1.13.4	Rio Grande–Amistad subregion	
790-7901-7923-4815	4815 (1305)	9LNE	94.1.13.5	Rio Grande closed basins subregion	
790-7901-7923-4816	4816 (1306)	9LNF	94.1.13.6	Upper Pecos subregion	
790-7901-7923-4817	4817 (1307)	9LNG	94.1.13.7	Lower Pecos subregion	
790-7901-7923-4818	4818 (1308)	9LNH	94.1.13.8	Rio Grande–Falcon subregion	
790-7901-7923-4819	4819 (1309)	9LNI	94.1.13.9	Lower Rio Grande subregion	
790-7901-7924	7924 (14)	9LO	94.1.14	Upper Colorado region	
790-7901-7924-4821	4821 (1401)	9LPA	94.1.14.1	Colorado headwaters subregion	
790-7901-7924-4822	4822 (1402)	9LPB	94.1.14.2	Gunnison subregion	
790-7901-7924-4823	4823 (1403)	9LPC	94.1.14.3	Upper Colorado–Dolores subregion	
790-7901-7924-4824	4824 (1404)	9LPD	94.1.14.4	Great Divide – Upper Green subregion	
790-7901-7924-4825	4825 (1405)	9LPE	94.1.14.5	White–Yampa subregion	
790-7901-7924-4826	4826 (1406)	9LPF	94.1.14.6	Lower Green subregion	
790-7901-7924-4827	4827 (1407)	9LPG	94.1.14.7	Upper Colorado–Dirty Devil subregion	
790-7901-7924-4828	4828 (1408)	9LPH	94.1.14.8	San Juan subregion	
790-7901-7925	7925 (15)	9LQ	94.1.15	Lower Colorado region	
790-7901-7925-4831	4831 (1501)	9LRA	94.1.15.1	Lower Colorado–Lake Mead subregion	
790-7901-7925-4832	4832 (1502)	9LRB	94.1.15.2	Little Colorado subregion	
790-7901-7925-4833	4833 (1503)	9LRC	94.1.15.3	Lower Colorado subregion	
790-7901-7925-4834	4834 (1504)	9LRD	94.1.15.4	Upper Gila subregion	
790-7901-7925-4835	4835 (1505)	9LRE	94.1.15.5	Middle Gila subregion	
790-7901-7925-4836	4836 (1506)	9LRF	94.1.15.6	Salt subregion	
790-7901-7925-4837	4837 (1507)	9LRG	94.1.15.7	Lower Gila subregion	
790-7901-7925-4838	4838 (1508)	9LRH	94.1.15.8	Sonora subregion	
790-7901-7926	7926 (16)	9LS	94.1.16	Great Basin region	
790-7901-7926-4841	4841 (1601)	9LTA	94.1.16.1	Bear subregion	
790-7901-7926-4842	4842 (1602)	9LTB	94.1.16.2	Great Salt Lake subregion	
790-7901-7926-4843	4843 (1603)	9LTC	94.1.16.3	Escalante Desert–Sevier Lake subregion	
790-7901-7926-4844	4844 (1604)	9LTD	94.1.16.4	Black Rock Desert–Humboldt subregion	
790-7901-7926-4845	4845 (1605)	9LTE	94.1.16.5	Central Lahontan subregion	
790-7901-7926-4846	4846 (1606)	9LTF	94.1.16.6	Central Nevada Desert Basins subregion	
790-7901-7927	7927 (17)	9LU	94.1.17	Pacific Northwest region	
790-7901-7927-4847	4847 (1701)	9LVA	94.1.17.1	Kootenai–Pend Oreille–Spokane subregion	
790-7901-7927-4848	4848 (1702)	9LVB	94.1.17.2	Upper Columbia subregion	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7901-7927-4849	4849 (1703)	9LVC	94.1.17.3	Yakima subregion	
790-7901-7927-4850	4850 (1704)	9LVD	94.1.17.4	Upper Snake subregion	
790-7901-7927-4851	4851 (1705)	9LVE	94.1.17.5	Middle Snake subregion	
790-7901-7927-4852	4852 (1706)	9LVF	94.1.17.6	Lower Snake subregion	
790-7901-7927-4853	4853 (1707)	9LVG	94.1.17.7	Middle Columbia subregion	
790-7901-7927-4854	4854 (1708)	9LVH	94.1.17.8	Lower Columbia subregion	
790-7901-7927-4855	4855 (1709)	9LVI	94.1.17.9	Willamette subregion	
790-7901-7927-4856	4856 (1710)	9LVJ	94.1.17.10	Oregon–Washington Coastal subregion	
790-7901-7927-4857	4857 (1711)	9LVK	94.1.17.11	Puget Sound subregion	
790-7901-7927-4858	4858 (1712)	9LVL	94.1.17.12	Oregon closed basins subregion	
790-7901-7928	7928 (18)	9LW	94.1.18	California region	
790-7901-7928-4861	4861 (1801)	9LXA	94.1.18.1	Klamath–Northern California Coastal subregion	
790-7901-7928-4862	4862 (1802)	9LXB	94.1.18.2	Sacramento subregion	
790-7901-7928-4863	4863 (1803)	9LXC	94.1.18.3	Tulare–Buena Vista Lakes subregion	
790-7901-7928-4864	4864 (1804)	9LXD	94.1.18.4	San Joaquin subregion	
790-7901-7928-4865	4865 (1805)	9LXE	94.1.18.5	San Francisco Bay subregion	
790-7901-7928-4866	4866 (1806)	9LXF	94.1.18.6	Central California Coastal subregion	
790-7901-7928-4867	4867 (1807)	9LXG	94.1.18.7	Southern California Coastal subregion	
790-7901-7928-4868	4868 (1808)	9LXH	94.1.18.8	North Lahontan subregion	
790-7901-7928-4869	4869 (1809)	9LXI	94.1.18.9	Northern Mojave–Mono Lake subregion	
790-7901-7928-4870	4870 (1810)	9LXJ	94.1.18.10	Southern Mojave–Salton Sea subregion	
790-7901-7929	7929 (19)	9LY	94.1.19	Alaska region	
790-7901-7929-4871	4871 (1901)	9LZA	94.1.19.1	Arctic Slope subregion	
790-7901-7929-4872	4872 (1902)	9LZB	94.1.19.2	Northwest Alaska subregion	
790-7901-7929-4873	4873 (1903)	9LZC	94.1.19.3	Yukon subregion	
790-7901-7929-4874	4874 (1904)	9LZD	94.1.19.4	Southwest Alaska subregion	
790-7901-7929-4875	4875 (1905)	9LZE	94.1.19.5	South Central Alaska subregion	
790-7901-7929-4876	4876 (1906)	9LZF	94.1.19.6	Southeast Alaska subregion	
790-7902	7902	9MB NNA	94.2	North America (W)	
790-7902-7906	7906	9MC	94.2.1	Nelson River	(9I+)
790-7902-7907	7907	9ME	94.2.2	Lake Winnipeg	(9W 3G)
790-7903	7903 (21)	9MF CAR	94.3	Caribbean Region (W)	
790-7903-4891	4891 (2101)	9MG	94.3.1	Puerto Rico subregion	
790-7903-4892	4892 (2102)	9MI	94.3.2	Virgin Islands subregion	
790-7903-4893	4893 (2103)	9MK	94.3.3	Caribbean Outlying Areas subregion	
790-7904	7904	9ML SWN	94.4	South-Western North America (W)	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
790-7905	7905	9MN CAM	94.5	Central America	(W)
790-7905-7908	7908!	9MO CDP	94.4.1	Canal de Panama (PA)	(1J,,DP,7.13,-,D1)
790-7905-7909	7909	9MQ	94.4.2	Lake Nicaragua/Cocibolca/Granada	(2R 2G)
794-	794 005	9NA SIW	95 (03)	Waters Mainland of South America	(5A+,,VJ)
794-7941	7941	9NB NWS	95.1	Northwestern South America (W)	
794-7941-7951	7951	9NC	95.1.1	Magdalena River (CO)	(1W)
794-7942	7942	9ND NSA	95.2	Northern South America (W)	
794-7942-7952	7952	9NE	95.2.1	Orinoco River (CO,VE)	(2Q)
794-7943	7943	9NF NES	95.3	North-Eastern South America (W)	
794-7944	7944	9NH ESA	95.4	Eastern South America (W)	
794-7945	7945	9NJ SES	95.5	South-Eastern South America (W)	
794-7946	7946	9NL SSA	95.6	Southern South America (W)	
794-7947	7947	9NN SWS	95.7	South-Western South America (W)	
794-7947-7953	7953!	9NO	95.7.1	Estrecho de Magallanes Magellan Strait (CL)	(2U,,RM)
794-7948	7948	9NP WSA	95.8	Western South America (W)	
794-7948-7954	7954	9NQ	95.8.1	Lake Titicaca (BO,PE)	(4I)
794-7949	7949	9NR CSA	95.9	Central South America (W)	
794-7949-7957	7957	9NS	95.9.1	Amazon River	(2B)
794-7949-7958	7958	9NU	95.9.2	Putumayo River	(2V 2P)
794-7949-7959	7959	9NW	95.9.3	Napo River	(4N)
796-	796 006	9RA CIW	96 (06)	Waters Mainland of Oceania	(6A+,,VK)
796-7961	7961	9RB	96.1	Micronesia (W)	
796-7961-6280	6280 (2201)	9RC	96.1.1	Guam subregion	
796-7961-6290	6290 (2202)	9RE	96.1.2	Northern Mariana Islands subregion	
796-7962	7962	9RF	96.2	Polynesia (W)	
796-7962-6340	6340 (20)	9RG	96.2.1	Hawaii Islands	
796-7962-6340-6341	6341 (2001)	9RHA	96.2.1.1	Hawaii subregion	
796-7962-6340-6342	6342 (2002)	9RHB	96.2.1.2	Maui subregion	
796-7962-6340-6343	6343 (2003)	9RHC	96.2.1.3	Kahoolawe subregion	
796-7962-6340-6344	6344 (2004)	9RHD	96.2.1.4	Lanai subregion	
796-7962-6340-6345	6345 (2005)	9RHE	96.2.1.5	Molokai subregion	
796-7962-6340-6346	6346 (2006)	9RHF	96.2.1.6	Oahu subregion	
796-7962-6340-6347	6347 (2007)	9RHG	96.2.1.7	Kauai subregion	
796-7962-6340-6348	6348 (2008)	9RHH	96.2.1.8	Niihau subregion	

HLC Tree	HLC-M (old)	CWW HLC-3	FAO+ (OLD)	Description # VER 5.8.2	alternative codes
796-7962-6340-6349	6349 (2009)	9RHI	96.2.1.9	NW-Hawaiian Islands (w/o MID)	
796-7962-6340-6353	6353	9RI	96.2.2	Midway Islands	
796-7962-6340-6355	6355	9RK	96.2.3	Johnston(and Sand) Island(s)	
796-7963	7963	9RL	96.3	New Zealand & Islands (W)	
796-7964	7964	9RN	96.4	Australia & Islands (W)	
796-7965	7965	9RP	96.5	Western Oceania	(W)
796-7966	7966 (22)	9RR	96.6	Melanesia (W)	
796-7966-6310	6310 (2203)	9RS	96.6.1	American Samoa subregion	
797-	797 007	9TA QIW	97 (08)	Waters Mainland of Antarctica	(7A+,,VL)
797-7971	7971	9TB WAQ	97.1	Western Antarctica (W)	
797-7971-7981	7981	9TC	97.1.1	Jemmi Creek	
797-7971-7982	7982	9TD	97.1.2	Rezovski Creek	
797-7972	7972	9TE TAM	97.2	Transantarctic Mountains (W)	
797-7973	7973	9TF	97.3	Eastern Antarctica (W)	
797-7973-7983	7983	9TG WAQ	97.3.1	Adams Stream	
797-7973-7984	7984	9TI	97.3.2	Aiken Creek	
797-7973-7985	7985	9TK	97.3.3	Alph River	
797-7973-7986	7986	9TM	97.3.4	Lawson Creek	
797-7973-7987	7987	9TO	97.3.5	Onyx River	
797-7973-7988	7988	9TQ	97.3.6	Priscu Stream	
797-7973-7989	7989	9TS	97.3.7	Surko Stream	
799-	799	9VA RIW	98 (07)	Former USSR - Inland waters	(8A+,,VM)
799-7835	7835	9VB SWA	98.1 (91.5)	South-Western Asia (W)	
799-7837	7837	9VD CAS	98.2 (91.7)	Central Asia (W)	
799-7837-7849	7849	9VE	98.2.1	Aral Sea (KZ,UZ)	(8R,,)
799-7873	7873	9VF NEE	98.3 (93.3)	North-Eastern Europe (W)	
799-7874	7874	9VH EEU	98.4 (93.4)	Eastern Europe (W)	
799-7874-7881	7881	9VI	98.4.1	Volga River (RU)	(9D+)
799-7874-7882	7882	9VK	98.4.2	Spree River	