General Information	
	See "**HLC Operational Framework - Common Front Matter**" for system philosophy, notation, roles and limitations.
FILE ROLE	Namespace and code-ownership control. Governs which coding system owns each 2-gram and 3-gram code across ISO, HLC, DIAM+, GENC and CWWN+, and defines HLC technical codes
NOTATION	notation scheme: a = alpha (A–Z) - n = numeric (0–9) - x,y,z = alphanumeric (A–Z,0–9) - '..' = exact phrase
TYPES	Complete list of possible entry types (e.g. Water, Country, Historical etc. pp.)
DATA (HU)	MAIN DATA SHEET WITH ALL OF THE FOLLOWING COLUMNS & SHORTS
##|type:	e.g. G=global - R=region - S=subregion - H=historical - C=country - W=water / see (codehu) **types** special sheet
HLC-2:	ownership for all 2-gram codes (xx) in all files except (nx) codes, which are derived from DIAM+ (see COPY sheet)
## in C,D,H	ISO (aa) code - two-letter country codes defined in ISO 3166-1
## in C,D,H	ISO (aa'-'aa) - ISO 3166-2, subdivision of an country (separated from country code with hypen)
## in C,D,H	HLC (|axxx) code - shows dependencies of another country and their internal numbers
## in R,S	HLC (an) code - HLC pseudo (sub-)region codes
## in I,L,O	SDMX+ (aa:na) code – organization and classification entries. (aa) = HLC mnemonic prefix only, also used as the IAT key {aa:…}; it is not an ISO 3166 country code, even where the letters match (AE:2P = APEC, not United Arab Emirates; CW:3W = Correlates of War, not Curaçao). (na) = SDMX area code: codes from the original SDMX definition (e.g. 5B = BIS, 5Y = ECCU, 4F = ECB) are used unchanged with their original meaning; only codes in the HLC extension ranges 0A–0Z, 1A & 1I & 1Z, 2A–2Z, 3A–3Z, 4A & 4Z, 5A, 6A, 6S–6Y, 7P–7Z, 8A, 9C–9Z are HLC additions.
## not in C,D,H,V	HLC (aa) code - HLC pseudo "area/region/country" codes (ignores any kind of ISO non used reservations)
HLC-3:	ownership only for 3-gram codes (xxx), which HLC-2 code has been defined in this document. HLC-3 uniqueness is scoped by type group. "W" is the second group, and "I/L/O" as third group follows the U-code definitions.
## in C,D,H	ISO (aaa) code - three-letter country codes defined in ISO 3166-1, but only for active countries
## in C,D,H	HLC (axx) code - depends on the content of HLC-2
## in X,D,M	us.gov ('X'aa) code - geopolitical entities, names and codes
## in I,L,O	HLC ('U'na) code – 3-gram organization code derived from the SDMX+ (na) part, e.g. AE:2P → U2P
## = W	HLC ('|X'nx) code - codes for water regions derived from DIAM+ (some exceptions for 'X0'a)
HLC-M:	HLC MAIN 3-gram/4-gram codes. range extends are marked by !- . Optional extends within brackets.
	Some numbers are not exclusive used by the possessing element (marked with ~), but are encroached upon by the preceding element (marked with -) or the following element (marked with +). (0) means = 0 is omissible
HLC-X|S:	(standard) HLC technical 3-gram (axa) code ... and ... optional code ...
## not in W, X	M49 (|nnn) : UNO numerical code for country or region (current and old ones)
## not in C, L, X	M49 inherit (^nnn) UNO numerical code for country or region
## = L	M.49 extension (@'9'nn) by FaoStat: economical grouping entities
## not in C, L	M.49 extension (@'9'nn) by GENC: (us.gov) geopolitical entities, names, and codes
## in R, W	(#naa) CWWN+: code for World Waterbody Names + HLC extensions
COPY (HD)	THIS SHEET CONTAINS AN COPY OF THE DIAM+ DATA DEFINITIONS WITH THE SAME ATTRIBUTES AS BEFORE
DIAM+	HLC (nx) code - codes for water regions as defined by DIAM+ (which bears the codes ownership)
HLC-X|W:	(water focus) HLC DIAM+ derived technical 3-gram ('X'nx) code ... and ...
## = W	(#'naa) CWWN+: code for World Waterbody Names + HLC extensions

Code		HLC-Earth		Others	Entry Types
00	(X)	**Unspecified/contested/special**	(N)	**NUL Entry**	
08			(T)	**Tectonical**	
09	(F)	**Functional**	(L)	**Logical**	
10			(W)	**Waters**	
20	(G)	**Global**	(I)	**International**	**Level 0**
21		Global-G		(organization)	Single Ocean / Continent
22		Global-M			Multiple Oceans / Continents
30	(R)	**Region / Area**	(E)	**Eco-region/system**	**Level 1**
31		Region-R			Single Area / Region
32		Region-M			Multiple Areas / Regions (incl. continents spanning)
33		Region-G			Geographical Area / Region (incl. climate zones)
34		Region-H			Historical Region
35		Region-E			Economic Region
36		Region-B			Botanical Region
40	(S)	**Subregion / Subarea**			**Level 2**
41		Subregion-S			Single Subarea / Subregion
42		Subregion-M			Multiple Subareas / Subregions (incl. coninents/regions/areas spanning)
43		Subregion-G			Geographical Subarea / Subregion (incl. climate zones)
44		Subregion-H			Historical Subregion
45		Subregion-E			Economic Subregion
46		Subregion-B			Botanical Subregion
50	(M)	**Multiples**			**Intermediate Level**
51		Multiples-M			(Political) Area of Multiples States / Countries
53		Multiples-G			Geographical Area of Multiples States / Countries
54		Multiples-H			Historical Area of Multiples States / Countries
55		Multiples-E			Economic Area of Multiples States / Countries
56		Multiples-B			Botanical Area of Multiple States / Countries
57		Multiples-A			Administrative Area of Multiple States / Countries
60	(C)	**Country**	(O)	**Organization**	**Level 3**
61		Country-C		(local / national)	Single Division / Country / State
64		Country-H			Historical Country / State
70	(D)	**Division**	(V)	**Subdivision**	**Level 4**
71		Division-D		Subdivision-V	Single (Administrative) (Sub-)Division / Region / Subregion
72		Division-M		Subdivision-M	Multiple (Sub-)Divisions / Regions / Subregions
73		Division-G		Subdivision-G	Geographical (Sub-)Division / Region / Subregion
74		Division-H		Subdivision-H	Historical (Sub-) Division / Region / Subregion
75		Division-E			Economic Division / Region / Subregion / Free Zone
76		Division-B			Botanical Division / Region / Subregion / Area
80	(P)	**Province**	(U)	**Unit**	**Level 5**
81		Province-P		Unit-U	Single Province / City / Village / Unit
82		Province-M		Unit-M	Multiple Provinces / Cities / Villages / Units
88		Province-H		Unit-H	Historical Province / City / Village / Unit
89				Unit-D	City / Village District
				Unit-C	Community
90			(H)	**Historical**	

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
AA	XAA|Z88	168	X	Z88@935	Abu Musa and Tunb Islands (claimed by IR,AE)
AA:3O	AAN|U3O	875R	I	U3O	Association of Southeast Asian Nations (ASEAN)
AB>AQ	ATB|Z11	671	M	Z11|080	British Antarctic Territory (GB)
AB:5E	ADB|U5E	872N	I	U5E	Asian Development Bank (ADB)
AC	AOC|XP0	880	H	XP0	American Oceania
AC:3S	ACS|U3S	875N	I	U3S	Association of Caribbean States (ACS)
AD	AND|X94	374	C	X94|020	Andorra
AD:5D	AFD|U5D	872L	I	U5D	African Development Bank (AfDB)
AE	ARE|X15	165	C	X15|784	United Arab Emirates
AE-AZ	AZD|X81	1651	D	X81	Abu Dhabi (AE)
AE-DU	DUB|X82	1652	D	X82	Dubai (AE)
AE:2P	APE|U2P	876J	I	U2P	Asia-Pacific Economic Cooperation (APEC)
AF|A1	AFG	129	C	A10|004	Afghanistan
AF:2Z	AFF|U2Z	875Z	I	U2Z	Conservation of Arctic Flora and Fauna (CAFF)
AG|A3	ATG	447	C	A30|028	Antigua and Barbuda
AH|9O	AAM|X9O	781(0)	W	X9O#7YA	Australasian Mediterranean Sea
AI	AIA|X49	449(0)	C	X49|660	Anguilla
AJ	AUX|Z78	684	X	Z78	Australia + AU Islands + AU Antarctic Territory
AK	XQZ|Z94	3784	D	Z94@900	Akrotiri
AL|A4	ALB	369	C	A40|008	Albania (SEU)
AM|A5	ARM	156	C	A50|051	Armenia
AM:0V	AMA|U0V	879V	L	U0V	CBMP Arctic Marine Areas (AMAs, Gill et al. /2011)
AN>(HH)	ANT|Z34	847	H	Z34|530	(Netherland Antilles) -> AW, BQ, CW
AO|A6	AGO	268	C	A60|024	Angola (Portuguese West Africa,MAF)
AO:2O	IAO|U2O	873O	I	U2O	International Civil Aviation Organization (ICAO)
AP	ADC|Z64	514	M	Z64	Andean Countries
AQ|A7	ATA	670!-80	C	A70|010	Antarctica
AR|A8	ARG	501!-05	C	A80|032	Argentina
AR:9F	IDC|U9F	877F	L	U9F	Instituto Nacional de Estadistica Censos (INDEC)
AS|US60	ASM	631	C	U60|016	American Samoa (US-AS)
AS:2L	LAS|U2L	875L	I	U2L	League of Arab States (Etats Arabes)
AT|B0	AUT	386	C	B00|040	Austria
AU|B1	AUS	681!-83	C	B10|036	Australia
AU:9H	SAC|U9H	877H	L	U9H	Std. AU Classification of Countries (SACC) & exceptions from ISO
AV	ABR|R67	8067	R	R67	Australian Biogeographic Realm (R6+R7)
AW|NLAW	ABW|X54	440	C	X54|533	Aruba (NL-AW)
AX|FI01	ALA	325	C	B20|248	Åland Islands (Ahvenanamaa,FI)
AY	AUI|XC8	968	R	XC8^053	Australia and Islands (Southwest Oceania)
AZ|B3	AZE	157	C	B30|031	Azerbaijan
BA|B4	BIH	352	C	B40|070	Bosnia and Herzegovina
BA:5N	BAA|U5N	872U	I	U5N	Arab Bank for Economic Development in Africa (BADEA)
BB|B5	BRB	451	C	B50|052	Barbados
BC|7B	BCS|X7B	747!-50	W	X7B#4BA	Baltic Sea (SeaVoX & IHO Sea Area)
BD|B6	BGD	104	C	B60|050	Bangladesh (East Pakistan)
BE|B7	BEL	388	C	B70|056	Belgium
BF|B8	BFA	273	C	B80|854	Burkina Faso (Upper Volta,HV,HVO)
BG|B9	BGR	367	C	B90|100	Bulgaria (EEU)
BG:2C	BGP|U2C	876R	I	U2C	BRIC group (BRICS+)
BH|C0	BHR	172	C	C00|048	Bahrain
BI|C1	BDI	264	C	C10|108	Burundi (SSA)
BJ|C2	BEN|Z17	272	C	C20|204	Benin (Dahomey,DY,DHY)
BK|UM81	XBK|U81	6241	D	U81@903	Baker Island (UM-81)
BL|C3	BLM|F77	458	C	C30|652	Saint Barthélemy (FR-BL)
BM|C4	BMU	418	C	C40|060	Bermuda
BN|C5	BRN	153~	C	C50|096	Brunei Darussalam
BO|C6	BOL	516	C	C60|068	Bolivia
BP	BAP|XV4	834	S	XV4^039	Balkan Peninsula
BQ|C7	BES	442	C	C70|535	Caribbean Netherlands (NL-BQ, NL linked territories in America)
BR|C8	BRA	520!-23	C	C80|076	Brazil
BS|C9	BHS	461	C	C90|044	Bahamas
BS:5B	BIS|U5B	876D	I	U5B	Bank for International Settlements (BIS)
BT|D0	BTN	109	C	D00|064	Bhutan
BU	-	-	-	-	maybe Bougainville 2027/30 (reserved)
BV	BVT|X77	677(0)~	C	X77|074	Bouvet Island (NO)
BW|D1	BWA	269	C	D10|072	Botswana
BW:0B	BEW|U0B	879B	L	U0B	Biological Ecoregions of the World (BEOW/RESOLVE, Dinerstein et al. /2017)
BX	BNX|XV7	837	S	XV7^155	Benelux States
BY|D2	BLR|Z12	344	C	D20|112	Belarus (Byelorussian SSR,BYS)
BZ|D3	BLZ	491	C	D30|084	Belize (British Honduras)
CA|D4	CAN	411!-14	C	D40|124	Canada
CA:9J	WSC|U9J	877J	L	U9J	Water Survey of Canada (SDAC:WSC)
CB|1C	CBS|X1C	754!-55	W	X1C#4CA	Caribbean Sea (IHO Sea Area)
CB:4F	ECB|U4F	878L	I	U4F	European Central Bank (ECB)
CC|D5	CCK	687	C	D50|166	Cocos (Keeling) Islands (AU)
CC:3I	CRC|U3I	876L	I	U3I	Caribbean Community (CARICOM)
CD|D6	COD	290	C	D60|180	Congo, Democratic Republic of (Congo-Kinshasa,Zaire,ZR,ZAR)
CD:5L	CDB|U5L	872T	I	U5L	Caribbean Development Bank (CDB)
CE>(KI)	CTE|K94	6209	H	K94|128	Canton and Enderbury Islands
CE:9I	SCC|U9I	877I	L	U9I	Std. Classification of Countries and Areas of Interest (SCCAI)
CF|D7	CAF	293	C	D70|140	Central African Republic
CF:1O	CEF|U1O	873A	I	U1O	United Nations Children's Fund (UNICEF)
CG|D8	COG	294	C	D80|178	Congo, Republic of (Congo-Brazzaville)
CH|D9	CHE	380	C	D90|756	Switzerland
CH:9K	BFS|U9K	877K	L	U9K	Schweizer Bundesamt für Statistik (BFS) - Staaten und Gebiete (2024)
CI|E0	CIV	278	C	E00|384	Côte d'Ivoire (Ivory Coast)
CJ	CPI|XM3	843	S	XM3^013	(Central American Pacific Islands)
CK|E1	COK	644	C	E10|184	Cook Islands

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
CL|E2	CHL	506!-09	C	E20|152	Chile (SSA)
CL:3E	CLC|U3E	875J	I	U3E	Community of Latin American and Caribbean States (CELAC)
CM|E3	CMR	296	C	E30|120	Cameroon
CM:0C	CCM|U0C	879C	L	U0C	Catchment Characterisation Model (CCM2) - Jager & Vogt
CN|E5	CHN	189!-94	C	E50|156	China
CN:2F	CON|U2F	875F	I	U2F	Commonwealth of Nations (CON)
CO|E6	COL	511	C	E60|170	Colombia
CP	CPT|F89	499	D	F89@905	Clipperton (FR-CP)
CQ	XCQ|Z72	672(0)	M	Z72	Chilean Antarctic Territory (CL)
CR|E8	CRI	497	C	E80|188	Costa Rica
CR:1P	HCR|U1P	873I	I	U1P	United Nations High Commissioner For Refugees (UNHCR)
CS>(HH)	CSK|Z16	345	H	Z16|200	Czechoslovakia
CS:1G	ICS|U1G	872D	I	U1G	International Centre for Settlement of Investment Disputes (ICSIS/ICSID)
CT	CTM|X63	663	D	X63^554	Chatham Islands (Rekohu,Wharekauri)
CU|A2	CUB	465	C	A20|192	Cuba
CU:5Y	CCU|U5Y	876T	L	U5Y	Eastern Caribbean Currency Union (ECCU)
CV|E9	CPV	281(0)	C	E90|132	Cabo Verde (Cape Verde)
CW|NLCW	CUW|X41	441	C	X41|531	Curaçao (NL-CW)
CW:3W	COW|U3W	874W	L	U3W	Correlates of War (COW,Kristian S. Gleditsch & Michael D. Ward)
CX	CXR|X65	685	C	X65|162	Christmas Island (AU,SEA)
CY|F0	CYP	378	C	F00|196	Cyprus Island (WAS)
CZ|F1	CZE	348	C	F10|203	Czechia
DA	NNA|XN2	942	R	XN2|021	Northern North-America
DA:9D	DIA|U9D	877D	O	U9D	Defense Intelligence Agency (DIA)
DB	NEN|XN3	943	R	XN3^021	North-Eastern North-America
DB:5C	IDB|U5C	872P	I	U5C	Inter-American Development Bank (IaDB)
DC	DCS|XI0	890	X	XI0	Dead Countries
DD>DE	DDR|Z25	3904	H	Z25|278	German Democratic Republic (1949-1990)
DE|F2	DEU	390!-99	C	F20|276	Germany (Federal Republic of)
DE:9L	SBA|U9L	877L	L	U9L	Statistisches Bundesamt (StBA) - Staats- und Gebietssystematik (2024)
DF	MDF|XL2	872	F	XL2	Multilateral development finance and financial institutions
DG	DGA|Z58	2528	D	Z58@908	Diego Garcia (BIOT)
DH	XXD|Z95	3785	D	Z95@907	Dhekelia
DI	DIN|Z91	351	X	Z91	Danube Islands Neutral Zone (Liberland)
DJ|F3	DJI|Z24	247	C	F30|262	Djibouti (French Afars and Issas,AI,AFI)
DK|F4	DNK	327	C	F40|208	Denmark (NDC)
DL	IDL|X07	097	M	X07	Diomede Islands (splitted by RU & US)
DM|F5	DMA	454	C	F50|212	Dominica
DN	SWN|XN6	946	R	XN6^013	Southwest North-America
DO|F6	DOM	469(0)	C	F60|214	Dominican Republic
DO:1U	IDO|U1U	873B	I	U1U	United Nations Industrial Development Organization (UNIDO)
DP|1J	CDP|X1J	4899	W	X1J#9MK	Canal de Panama
DQ	XOQ|X79	6749	D	X79	Peter I Island (NO)
DR	DRM|Z19	7859	D	Z19^216	Dronning|Queen Maud Land (NO)
DR:2J	CDR|U2J	874U	L	U2J	Unicode Common Locale Data Repository (CLDR)
DS|6U	CDS|X6U	7771	W	X6U#7RB	Canal de Suez (Africa/Asia)
DT	LAC|XN7	947	R	XN7|419	Latin America and the Caribbean
DU	CAM|XN8	948	R	XN8|013	Central America (West Caribbean Zone w/o El Salvador)
DV	DVI|Z81	4441	H	Z81	Dansk Vestindien (1672-1917,Danish West Indies)
DW	CAR|XN9	949	R	XN9|029	The Caribbean (West Indies and Bermuda)
DX	DKX|Z98	498	X	Z98	Denmark + Greenland + Faroe Islands
DY	SKI|Z89	1809	M	Z89	Senkaku (Diaoyu(tai),Pinnacle) Islands (claimed by CN,TW)
DZ|E7	DZA	212	C	E70|012	Algeria
EA|9U	EIA|X9U	723!-25	W	X9U#2XA	East Indian Archipelago
EA:3B	EEA|U3B	878H	I	U3B	European Economic Area (EEA)
EB	EBW|XP1	881	X	XP1	Mashriq (Eastern Arab World)
EC|A9	ECU	518	C	A90|218	Ecuador
EC:4D	EUC|U4D	878K	I	U4D	European Commission (EUC)
ED:2Y	ESD|U2Y	874Y	I	U2Y	Earth System Science Data (ESSD)
EE|E4	EST	333	C	E40|233	Estonia
EE:1I	CEE|U1I	876E	I	U1I	United Nations Economic Commission for Europe (UNECE)
EF	AEF|Z59	299	M	Z59	French Equatorial Africa
EF:3Q	EFA|U3Q	871U	I	U3Q	Union of European Football Associations (UEFA)
EG|G0	EGY	885	C	G00|818	Egypt (Asia+Africa) (150,250)
EH	ESH|Z46	218	C	X28|732	Sahrawi Arab Democratic Republic (Western Sahara) (claimed by ES,MA)
EI	ECI|XL8	878	F	XL8	European cooperation, integration and country groupings
EI:5T	CEI|U5T	872X	I	U5T	Central American Bank of Economic Integration (CABEI)
EJ	GMD|X56	1826	U	X56	Komundo (Port Hamilton,Geomun-do)
EK|6K	EAK|X6K	706	W	X6K#1UA	Arctic (Atlantic)
EL>(GR)	ELL	371!-73	X	I40	Greece (Ellas,Ellada) -> GR (used by the EU)
EM	ERM|X2U	6084	W	X2U#9RO	Estrecho de Magallanes (Magellan Strait)
EM:3M	EMU|U3M	878J	I	U3M	Economic & Monetary Union of the EU (EMU)
EN	ESN|Z45	217	M	Z45|724	Spanish North Africa (claimed by MA)
EN:3C	CEN|U3C	874G	I	U3C	Comite Europeen de Normalisation (CEN)
EO	IOE|XT3	853	S	XT3^029	(Indias Occidentales Espanolas,Spanish West Indies)
EP	IEP|XL6	876	F	XL6	International economic-policy forums and market integration
EP:3L	EPC|U3L	878D	I	U3L	European Political Community (EPC)
EQ	EAQ|XQ3	973	S	XQ3^010	East Antarctica
ER|G1	ERI	242~	C	G10|232	Eritrea
ER:5F	ERD|U5F	872M	I	U5F	European Bank for Reconstruction and Development (EBRD)
ES|M2	ESP	375!-76	C	M20|724	Spain
ES-CE	XET|Z82	2152	D	Z82	Ceuta (ES)
ES-CN	CNY|M27	3757	H	M27	Canary Islands (ES)
ES-ML	XML|Z84	2154	D	Z84	Melilla (ES)
ES:6U	EUS|U6U	878U	L	U6U	European Statistic System - Geonomenclature (EUSS)
ET|G3	ETH	241+-	C	G30|231	Ethiopia

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
ET:3T	EUT|U3T	878B	I	U3T	Statistical Office of the European Union (Eurostat)
EU:4Z	EUU|U4Z	878N	I	U4Z^150	European Union (EU)
EV	MTH|X68	658	M	X68	Matthew & Hunter Islands (claimed by NC,VU)
EW	EWS|Z65	6745	H	Z65	Neuschwabenland (New Swabia)
EW:0X	EOW|U0X	879X	L	U0X	Ecosystems of the World (EOW,EIC David W. Goodall /1977-2005)
EX	NEC	7001	W	ZH0#0EX	North Equatorial Current
EX:3X	EUX|U3X	878P	I	U3X^150	European countries excluding the European Union (EUX)
EY	NCC	7003	W	ZI0#0EY	North Equatorial Countercurrent (NECC)
EZ	GEZ|R0Z	810|690	G	R0Z	Global Ecological Zones
EZ:3Y	EUZ|U3Y	878F	I	U3Y	Eurozone: Countries, where the EURO is the used currency (EUZ)
FA	-	-	-	-	-
FA:1J	FAO|U1J	873J	I	U1J	Food and Agriculture Organization (FAO) - HLC modified Fishing Areas Code (FAO+)
FB	NWS|XS1	951	R	XS1^005	Northwestern South America
FC|7C	ACC|X7C	7821	W	X7C#8AR	Antarctic Circumpolar Current
FC:1M	IFC|U1M	872C	I	U1M	International Finance Corporation (IFC)
FD|2G	NPG|X2G	7111	W	X2G#2AR	North Pacific Gyre
FE|4G	NLG|X4G	7331	W	X4G#4AR	North Atlantic Gyre
FF	-	-	-	-	-
FF:2B	FIF|U2B	871F	I	U2B	Federation Internationale de Football Association (FIFA)
FG	NSA|XS2	952	R	XS2^005	Northern South America
FH	NES|XS3	953	R	XS3^005	North-Eastern South America
FI|G4	FIN	324	C	G40|246	Finland
FJ|M3	FJI	659	C	M30|242	Fiji
FK|G6	FLK	528	C	G60|238	Falkland Islands (Islas Malvinas,claimed by AR)
FL	ESA|XS4	954	R	XS4^005	Eastern South America
FM|US64	FSM|U64	625	C	U64|583	Micronesia, Federated States of (US-FM)
FM:0I	FCM|U0I	874I	L	U0I	General Fisheries Commission for the Mediterranean (GFCM)
FN|1Y	NOW|X1Y	7011	W	X1Y#1AR	North Water Polynya
FO|G9	FRO	328	C	G90|234	Faroe Islands (DK)
FP	-	-	-	-	-
FP:1Y	WFP|U1Y	873L	I	U1Y	United Nations World Food Programme (WFP)
FQ	XFQ|Z74	6794	D	Z74^260	Adélie Land (FR)
FR|F9	FRA	382+	C	F90|250	France
FR:9M	ISE|U9M	877M	L	U9M	Institut .. statistique .. économiques - Codification .. (INSEE)
FS	SES|XS5	955	R	XS5^005	South-Eastern South America
FS:6Y	FAS|U6Y	873F	L	U6Y	FAO Statistical Database (FAOSTAT database)
FT	-	-	-	-	-
FT:8O	EFT|U8O	878R	I	U8O	European Free Trade Association (EFTA)
FU	SSA|XS6	956	R	XS6^005	Southern South America (British South Atlantic Territories)
FV	SWS|XS7	957	R	XS7^005	South-Western South America
FW	FWI|XM9	849	S	XM9^029	(French West Indies,Colonies Francaises,GP and MQ)
FW:0F	FEW|U0F	879F	L	U0F	Freshwater Ecoregions of the World (FEOW, Abell et al. /2008)
FX	FXP|X87	9997	X	X87	fictional location
FY	WSA|XS8	958	R	XS8^005	Western South America
FZ	CSA|XS9	959	R	XS9^005	Central South America (Middle South America)
G7:2S	G07|U2S	876V	I	U2S	Group of Seven (G7)
GA|H1	GAB	295	C	H10|266	Gabon
GB|H8	GBR	312!-13	C	H80|826	United Kingdom (Great Britain & Northern Ireland)
GC	GMC|XV5	835	S	XV5^039	Greece & Mediterranean Island Countries
GD|O0	GRD	453	C	O00|308	Grenada
GE|H4	GEO	158	C	H40|268	Georgia (Gruziya)
GE:0E	GET|U0E	879E	L	U0E	IUCN Global Ecosystem Typology (GET v2.1 /2022)
GF|H5	GUF|F73	512	C	H50|254	French Guiana (FR-GF, linked territories in America)
GG	GGY|X83	310	C	X83|831	Guernsey
GH|H7	GHA	274!-75	C	H70|288	Ghana (Gold Coast)
GH:0H	GCC|U0H	879H	L	U0H	WWF Global 200 (G200, Olson & Dinerstein /2002)
GI	GIB|X47	377	C	X47|292	Gibraltar (GB linked territories in Europe)
GI:9G	NGX|U9G	877G	O	U9G	National Geospatial-Intelligence Agency (NGA)
GJ	-	-	-	-	-
GK	XKG|X73	6793	D	X73^260	Kerguelen Archipelago (TF)
GL|H9	GRL	415	C	H90|304	Greenland (DK tied territories in America)
GM|I0	GMB	288	C	I00|270	Gambia, The
GN|I1	GIN	284	C	I10|324	Guinea
GO	GOH|W49	1759	D	W49	Golan Heights (occupied by IL, claimed by SY)
GP|I2	GLP|F71	456	C	I20|312	Guadeloupe (FR-GP)
GQ|I3	GNQ	297	C	I30|226	Equatorial Guinea
GR|I4	GRC	371!-73	C	I40|300	Greece (SEE) - EL (Ellas,Ellada)
GS	SGS|X57	527	C	X57|239	South Georgia & South Sandwich Islands (GB)
GT|I5	GTM	493	C	I50|320	Guatemala
GT:2G	G20|U2G	876H	I	U2G	group of twenty (G20)
GU|US66	GUM|U66	628	C	U66|316	Guam (US-GU)
GV	GEL|Z27	617	H	Z27|296	Gilbert and Ellice Islands (now divided in KI and TV)
GW|I6	GNB	283	C	I60|624	Guinea-Bissau
GX	GST|X19	169	M	X19^145	Gulf States
GY|I7	GUY	513	C	I70|328	Guyana
GZ	GAN|XT1	851	S	XT1^029	Greater Antilles (northern/western Caribbean)
H2:	HC2	002	L	H02	HLC-2: country codes ISO 3166-3/-2/-1 alpha-2 etc. pp.
H3:	HC3	003	L	H03	HLC-3: country codes ISO 3166-1 alpha-3 / X## etc. pp.
HA	TEA|XB1	811	S	XB1^142	Temperate Asia
HB	TRA|XB2	812	S	XB2^142	Tropical Asia
HC|H0	HLC	000	X	H00	hierarchical, hydrological and historical codes (HLC)
HC:0R	HCS|U0R	879R	L	U0R	Helsinki Commission subbasins (HELCOM /2022)
HD	SIP|XB3	813	S	XB3^145	Sinai Peninsula

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
HD:	HLD	004	L	H04	derived numeric codes (HLC-D)
HE	ARP|XB4	814	S	XB4^145	Arabian Peninsula (Near East British Possessions)
HF	MLA|XB5	815	S	XB5^035	Mainland Southeast Asia (Indochina,Indochinese Peninsula)
HG	ICF|XB6	816	S	XB6^035	French Indochine
HH	HHH	001	L	H01	used by ISO 3166-3 for countries divided into several parts
HI|US15	HWI|U15	634(0)+-	D	U15^840	Hawaii (US-HI)
HI:	HLI	005	L	H05	historical Information from various sources (HLC-H)
HJ	MTA|XB7	817	S	XB7^035	Maritime Southeast Asia (Malesia and Borneo)
HK|CNHK	HKG|Z87	187	C	Z87|344	Hong Kong (CN-HK,SAR)
HL	HAL|X23	2033	X	X23	Halaib Triangle (claimed by EG!,SD)
HM	HMD|X78	678(0)	C	X78|334	Heard Island & McDonald Islands (AU,XO)
HM:	HLM	006	L	H06	main numeric codes (HLC-M)
HN|I9	HND	494	C	I90|340	Honduras
HO	HOR|R43	8043	R	R43	Holarctic Biogeographic Realm (R4+R3)
HO:2H	IHO|U2H	874D	I	U2H	International Hydrographic Organization (IHO)
HP	ISC|XB8	818	S	XB8^034	Indian Sub Continent w/o India
HQ	XQO|X11	1001	X	X11@937	Aksai Chin and Other Areas (claimed by TW,CN,IN)
HR|J0	HRV	353	C	J00|191	Croatia
HS	HSC|XL1	871	F	XL1	Humanitarian, social, sports, civil and educational organizations
HS:	HLS	007	L	H07	main special codes (HLC-S)
HT|J1	HTI	468(0)	C	J10|332	Haiti
HT:	HLT	008	L	H08	HLC hierarchical tree (HLC-T)
HU|J2	HUN	346	C	J20|348	Hungary (SEE)
HV	XXN|X08	098	X	X08@946	Heipethes Islands (claimed by GR,TR)
HW|UM84	XHO|U84	6244	D	U84@919	Howland Island (UM-84)
HX	HSP|Z77	467	M	Z77	(Hispaniola) -> DO+HT
HX:	HLX	009	L	H09	technical codes (HLC-X)
HY	HYZ|X18	018	X	X18|030	Chinese Asia (Huárén yàzhōu)
HZ	ESE|ZA1	011	M	ZA1|753	Eastern and South-Eastern Asia
IA	AIR|X85	9995	X	X85	In the Air
IA:1R	IAA|U1R	873G	I	U1R	International Atomic Energy Agency (IAEA)
IB	IBN|Z31	1776	H	Z31	Neutral Zone (Mt. Scopus,now part of Israel)
IB:7B	ISB|U7B	872O	I	U7B	Islamic Development Bank (IsDB)
IC	IPC|XL5	875	F	XL5	International & political cooperation
IC:8A	ICN|U8A	875A	I	U8A	International Union for Conservation of Nature (IUCN)
ID|J3	IDN	133!-36	C	J30|360	Indonesia
ID:1F	AID|U1F	872B	I	U1F	International Development Association (IDA)
IE|J4	IRL	314	C	J40|372	Ireland
IE:0J	IES|U0J	874J	L	U0J	International Council for the Exploration of the Sea (ICES)
IF	NAE|XK8	988	M	XK8|513	Northern America and Europe (NAME)
IF:1L	IFA|U1L	872H	I	U1L	International Fund for Agricultural Development (IFAD)
IG	NAW|XK7	987	M	XK7|747	Middle East [WAS] & Northern Africa (MENA)
IH	FEA|XK6	986	M	XK6	Afro-Eurasia (Africa & Eurasia)
II	EUF|XK5	985	M	XK5	Eurafrica (Europe & Africa)
IJ	EUA|XK4	984	M	XK4	Eurasia (Europe & Asia)
IK	AFA|XK3	983	M	XK3	Afrasia (Africa & Asia)
IL|J5	ISR	177	C	J50|376	Israel
IL:1S	ILO|U1S	873Q	I	U1S	International Labour Organization (ILO) - countries, territories and areas
IM|J6	IMN	318	C	J60|833	Isle of Man
IM:1C	IMF|U1C	873C	I	U1C	International Monetary Fund (IMF)
IN|J7	IND	110!-27	C	J70|356	India
IN-SK	SKM|Z42	1128	D	Z42|698	Sikkim (IN)
IO	IOT|X51	246(0)	C	X51|086	British Indian Ocean Territory (BIOT) - Chagos-Archipel
IO:2D	IOC|U2D	871O	I	U2D	International Olympic Committee (IOC)
IP	ITP|XV6	836	S	XV6^039	(Italian Peninsula)
IQ|J9	IRQ	167	C	J90|368	Iraq
IR|K0	IRN	166	C	K00|364	Iran
IS|K1	ISL	326	C	K10|352	Iceland
IS:3J	CIS|U3J	875T	L	U3J	Commonwealth of Independent States (CIS)
IT|K2	ITA	362!-66	C	K20|380	Italy
IT:9N	ITS|U9N	877N	L	U9N	Italian ISTAT (and MIN) codes for states and regions (IT+)
IU	EFM|XK2	982	M	XK2	Europe & Middle East [WAS] & Africa (EMEA)
IV	APA|XK1	981	M	XK1	Asia & Pacific (APAC)
IW|0W	IWR|X0W	700|900	W	X0W@910	High Seas (At Sea,International Waters)
IW:0G	GIW|U0G	879G	L	U0G	Global International Waters Assessment (GIWA, UNEP /1999)
IX	IXN|Z29	1089	H	Z29|536	Neutral Zone (now divided between IQ and SA)
IX:2I	ISO|U2I	874C	I	U2I	International Standardization Organization (ISO)
IY	MSU|Z49	4089	X	Z49	Mosquito Coast (Miskitu Nation)
IZ	XXZ|X09	099	X	X09@950	Parsley Island (claimed by ES,MA)
JA	LCR|X53	1823	U	X53	Liancourt Rocks (Takeshima Island,Dokko) (claimed by JP,KR)
JB	HEA|XY1	9901	H	XY1	Historical Epochs (Asia)
JC|3G	SPG|X3G	7271	W	X3G#3AR	South Pacific Gyre
JD	JMD|XT2	852	S	XT2^029	(Jamaica & Dependencies)
JE|H6	JEY	311	C	H60|832	Jersey
JF	HEF|XY2	9902	H	XY2	Historical Epochs (Africa)
JG	CHA|X97	317	M	X97|830	(Channel Islands) -> GG+JE
JH	HEN|XY4	9904	H	XY4	Historical Epochs (North-America)
JI|7G	IOG|X7G	7761	W	X7G#7AR	Indian Ocean Gyre
JJ	JJG|Z54	024	M	Z54	Jijega (Jijiga) Reserve Areas and Haud (Hawd)
JK	JKS|ZA6	016	M	ZA6^030	Japan & the Koreas
JL|5G	SLG|X5G	7591	W	X5G#5AR	Atlantic Gyre (South)
JM|K3	JAM	463	C	K30|388	Jamaica
JN	XJN|Z53	2793	D	Z53@923	Juan de Nova Island
JO|K4	JOR	178	C	K40|400	Jordan
JP|K5	JPN	179!-81	C	K50|392	Japan
JP:9Q	TJP|U9Q	877Q	L	U9Q	Trade Statistics of Japan - Country code list (TSJP)

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
JQ	XSQ|X16	1066	X	X16@952	Siachen Glacier (claimed by IN,PK)
JR	HES|XY5	9905	H	XY5	Historical Epochs (South-America)
JR:3H	JRC|U3H	878T	I	U3H	Joint Research Centre (JRC)
JS|NO21	XSJ|Z61	3231	D	Z61@930	Svalbard (archipelago) (NO-21)
JT|UM67	JTN|XJA	6357	D	U67|396	Johnston Island (UM-67)
JU	HEU|XY3	9903	H	XY3	Historical Epochs (Europe)
JV|UM86	XJV|U86	6246	D	U86@921	Jarvis Island (UM-86)
JW	HEC|XY6	9906	H	XY6	Historical Epochs (Oceania)
JX	XXI|X55	405	X	X55@945	Hans Island (claimed by CA,GL)
JY	XQY|X12	1002	X	X12@943	Dramana and Shakhatoe (Bji Gewog,claimed by BT,CN)
JZ	HEZ|XY7	9907	H	XY7	Historical Epochs (Zeelandia)
KA	XXO|X17	1067	X	X17@947	Kalapani territory (claimed by IN,NP)
KB	R90	8990	R	R90#0MO	Epipelagic (sunlight) - Photic Zone (O)
KC|9Q	AAT|X9Q	7272	W	X9Q#3AS	Temperate Australasia (SWP+SEO)
KD	KUD|Z48	1088	H	Z48	Kurdistan (IQK+IRK+SYK+TRK)
KE|K6	KEN	248	C	K60|404	Kenya
KF|9F	ATT|X9F	7592	W	X9F#5AT	Temperate Southern Africa (SEL+SWO)
KG|K7	KGZ	195	C	K70|417	Kyrgyzstan
KH|K8	KHM	141	C	K80|116	Cambodia
KI|K9	KIR	620!-21	C	K90|296	Kiribati (Gilbert Islands,GE,GEL)
KI-G	GIL|Z28	6201	D	Z28	Gilbert Islands
KJ	R93	8993	R	R93#0ME	Mesopelagic / twilight zone / upper bathyal (E)
KK	R94	8994	R	R94#0MF	Bathypelagic - midnight zone (F)
KL|5X	NLT|X5X	7321	W	X5X#3ZR	Temperate Northern Atlantic (NLO+MED)
KM|L0	COM	260	C	L00|174	Comoros
KN|L1	KNA	448	C	L10|659	Saint Kitts and Nevis (St. Christopher and Nevis)
KO	KRO|Z33	183~	H	Z33	(Korea, United)
KP|L2	PRK	184-	C	L20|408	(North-)Korea, Democratic PR of
KQ	XQP|X58	058	X	X58@938	Brazilian Island (claimed by BR,UY)
KR|L3	KOR	182+	C	L30|410	(South-)Korea, Republic of
KS	KOS|X37	357	C	X37|412	Kosovo (XK,XXK,XKS)
KT|9V	TNT|X9V	7273	W	X9V#3AW	Temperate South America (SEP+SWL)
KU	R97	8997	R	R97#0MG	Abyssopelagic - Abyssal Zone (G)
KV	SKV|XV2	832	S	XV2^154	Scandinavia (NDC)
KW|L4	KWT	159	C	L40|414	Kuwait
KX	KUR|Z22	3301	M	Z22	Kuril Islands (claimed by JP)
KY|L5	CYM	462	C	L50|136	Cayman Islands
KZ|L6	KAZ	884	C	L60|398	Kazakhstan (Asia+Europe) (140,340)
LA|L7	LAO	138	C	L70|418	Laos PDR
LB|L8	LBN	174	C	L80|422	Lebanon
LC	LCA|X42	452	C	X42|662	Saint Lucia
LC:3K	ACP|U3K	876B	L	U3K	Lome Covention: African, Caribbean & Pacific countries (ACP)
LD	CSD|Z15	6206	H	Z15	Central & Southern Line Islands
LD:7V	LDC|U7V	873V	L	U7V|199	Least Developed Countries (LDC)
LE	ILE|X21	2041	X	X21	Elemi Triangle (claimed by KE!,SS)
LF	ILF|X92	3002	X	X92	Ile des Faisans (Pheasant Island,Isla de los Faisanes)
LG	XGL|Z52	2792	D	Z52@917	Glorioso Islands
LH	LDH|X39	6679	D	X39^036	Lord Howe Island (AU)
LH:0U	LHU|U0U	879U	L	U0U	Longhurst Codes (Alan R. Longhurst et al. /2007)
LI	LIE|X91	381	C	X91|438	Liechtenstein
LI:7U	LIF|U7U	873U	L	U7U@901	Low Income Food Deficit Countries (LIFDC)
LJ	MEL|XC5	965	R	XC5|054	Melanesia
LK|L9	LKA	102	C	L90|144	Sri Lanka (Ceylon)
LL	SEC	7005	W	ZJ0#0LL	South Equatorial Current
LL:7X	LLD|U7X	873X	L	U7X|432	Landlocked Developing Countries (LLDC)
LM|R9	MES|X99	899|699	R	X99	[large] Marine Eco-Systems (MES)
LN	LIN|Z93	613	M	Z93	Line Islands
LO	SCC	7007	W	ZO0#0LO	South Equatorial Countercurrent (SECC)
LP|UM95	XPL|U95	6245	D	U95@927	Palmyra Atoll (UM-95)
LQ	XQQ|X44	4084	X	X44@939	Conejo Island (claimed by HN,SV)
LR|M0	LBR	282	C	M00|430	Liberia
LS|M1	LSO	265	C	M10|426	Lesotho
LT|J8	LTU	334	C	J80|440	Lithuania
LU|I8	LUX	387	C	I80|442	Luxembourg
LV|G5	LVA	335	C	G50|428	Latvia
LW	LEW|XM5	845	M	XM5^029	Leeward Islands
LW:0L	LME|U0L	879L	L	U0L	Large Marine Ecosystems of the World (LMEs,Sherman & Alexander /1989)
LX	SIL|Z66	306	H	Z66	Silesia (region)
LY|M4	LBY	214	C	M40|434	Libya
LZ	LAN|XM4	844	S	XM4^029	Lesser Antilles (Eastern/southern Caribbean)
MA|M5	MAR	216!-17	C	M50|504	Morocco
MB	MBL|Z75	6705	D	Z75	Marie Byrd Land (except Peter I Island,unclaimed territory)
MB:0Z	RMB|U0Z	879Z	L	U0Z	World Geographical Scheme for Recording Marine Biota Distributions (WGS-RMB,7/2025)
MC	MCO|X93	383~	C	X93|492	Monaco (SWU,SEU)
MC:3D	MRC|U3D	874B	L	U3D	machine-readable cataloging for bibliographic data (MARC21)
MD|M6	MDA	341	C	M60|498	Moldova, Republic of
ME|M7	MNE	359	C	M70|499	Montenegro
MF	MAF|F78	457	C	F78|663	Saint Martin (French Part) (FR-MF)
MG|M8	MDG	258+	C	M80|450	Madagascar
MH|US68	MHL|U68	627	C	U68|584	Marshall Islands (US-MH)
MI	MIC|XC2	962	R	XC2|057	Micronesia (Northern Oceania)
MI:1N	MIG|U1N	872G	I	U1N	Multilateral Investment Guarantee Agency (MIGA)
MJ|NO22	XJM|Z69	3239	D	Z69@920	Jan Mayen (NO-22)
MK|N0	MKD|Z62	355	C	N00|807	Northern Macedonia
ML|N1	MLI	286	C	N10|466	Mali

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
MM|N2	MMR	142!-48	C	N20|104	Myanmar (Burma,BU,BUR)
MN|N3	MNG	186	C	N30|496	Mongolia (NAS)
MO|CNMO	MAC|Z85	185	C	Z85|446	Macao (CN-MO,SAR)
MP|US69	MNP|U69	629	C	U69|580	(Northern) Marianas (Islands) (US-MP)
MQ|N5	MTQ|F72	459	C	N50|474	Martinique (FR-MQ)
MR|N6	MRT	219	C	N60|478	Mauritania
MS	MSR|X46	446	C	X46|500	Montserrat
MS:3U	MCS|U3U	876P	I	U3U	Mercado Comun del Sur (MERCOSUR)
MT|N7	MLT	361	C	N70|470	Malta
MU|N8	MUS	252	C	N80|480	Mauritius
MV|N9	MDV	101	C	N90|462	Maldives
MW|O1	MWI	255	C	O10|454	Malawi (Nyasaland)
MW:0M	MEW|U0M	879M	L	U0M	Marine Ecoregions of the World (MEOW, Spalding et al. /2007)
MX|O2	MEX	470!-74	C	O20|484	Mexico (CAM)
MY|O3	MYS	152!-55	C	O30|458	Malaysia (Malaya)
MY-12	SAH|Z97	1527	D	Z97|457	Sabah (MY)
MY-13	SWK|Z99	1529	D	Z99|469	Sarawak (MY)
MY-15	LUA|Z96	1526	D	Z96|458	Labuan (MY)
MZ|O4	MOZ	251	C	O40|508	Mozambique
NA|O5	NAM	267	C	O50|516	Namibia (South West Africa)
NA:2M	NMA|U2M	875B	I	U2M	Non-Aligned Movement (NAM)
NB	NWB|Z86	350	H	Z86|890	Northwest Balkan (former Yugoslavia)
NC|O6	NCL|F88	664	C	O60|540	New Caledonia (FR-NC)
NC:1H	ESC|U1H	871B	I	U1H	UN Educational, Scientific & Cultural Organization (UNESCO)
ND	NDC|XV1	831	S	XV1^154	Nordic Countries
NE|O7	NER	276	C	O70|562	Niger (Oil Rivers)
NF	NFK|X61	661	C	X61|574	Norfolk Island (AU)
NF:0K	NFO|U0K	874K	L	U0K	Northwest Atlantic Fisheries Organization (NAFO)
NG|O8	NGA	230!-36	C	O80|566	Nigeria
NH	R42	8042	S	R42	Subarctic America (North Nearctic)
NI|O9	NIC	495	C	O90|558	Nicaragua
NI:7Y	NFI|U7Y	873Y	L	U7Y@902	Net Food Importing Developing Countries (NFIDC)
NJ	R48	8048	S	R48	Northern America (Greater Nearctic)
NK	AZ7|NKR	1577	H	Z47@913	Nagorno Karabakh (Artsakh,AM occupied AZ Area)
NL|P0	NLD	389	C	P00|528	Netherlands
NM	CMQ|Z71	8811	X	Z71	Core Mashriq (Noyau Mashriq)
NN	R52	8052	S	R52	Central America & Caribbean (North Neotropic)
NO|P1	NOR	322	C	P10|578	Norway
NO:9R	SSB|U9R	877R	L	U9R	statistisk sentralbyra - Classification of country codes (SSB-3)
NP|P2	NPL	103	C	P20|524	Nepal
NP:3N	NPI|U3N	874N	I	U3N	Nordic Patent Institute (NPI)
NQ	NOQ|X74	674	M	X74|216	Dependencies of Norway (NO)
NR	NRU|X62	622	C	X62|520	Nauru (Naoero, Pleasant Island)
NS	NZQ|Z68	668|8704	M	Z68	New Zealand Subantarctic Islands (Subantarctic Pacific Islands)
NT	R58	8058	S	R58	Southern America (Greater Neotropic)
NT:6B	NTT|U6B	887	I	U6B	North Atlantic Treaty Organization (NATO)
NU|W3	NIU	645	C	W30|570	Niue (NZ,WPY)
NV|UM76	XNV|U76	4689	D	U76@926	Navassa Islands (UM-76)
NW	NEW|XV3	833	S	XV3^151	New Eastern Europe (Belarus, Ukraine & Moldova)
NX	NEX|X89	9999	X	X89@909	outer space - nexus
NY	NZI|XC9	969	R	XC9^053	New Zealand and Islands (Southern Oceania,POY)
NZ|P3	NZL	662	C	P30|554	New Zealand
NZ:9S	ZSC|U9S	877S	L	U9S	New Zealand Standard Classification of Countries (NZSCC)
OA	ONA	7009	W	ZR0#0OA	Beagle Channel [Canal Onasaga] (Pacific-Atlantic)
OA:9O	NOA|U9O	877O	I	U9O	National Oceanic and Atmospheric Administration (NOAA)
OB|2P	NPO|X2P	711	W	X2P#2AA	Pacific Ocean (North)
OC|1P	NWP|X1P	712!-15	W	X1P#2NA	Pacific Ocean (North-West)
OC:1X	ODC|U1X	873N	I	U1X	United Nations Office on Drugs & Crimes (UNODC)
OD|3P	NEP|X3P	716!-17	W	X3P#2RA	Pacific Ocean (North-East)
OD:6V	OPD|U6V	874P	I	U6V	opendatasoft.com (Huwise) - exceptions from (H2,H3,UNO)
OE|9P	CPO|X9P	718	W	X9P#2SA	Pacific Ocean (Central)
OE:6O	OED|U6O	876F	I	U6O	Organisation for Economic Co-operation & Development (OECD)
OF|8P	WCP|X8P	719!-20	W	X8P#2TA	Pacific Ocean (West-Central)
OF:8I	OFD|U8I	872Y	I	U8I	OPEC Fund for International Development (OFID)
OG|4P	ECP|X4P	726	W	X4P#2ZA	Pacific Ocean (East-Central)
OH|6P	SPO|X6P	727	W	X6P#3AA	Pacific Ocean (South)
OI|7P	SWP|X7P	728	W	X7P#3RA	Pacific Ocean (South-West)
OJ|5P	SEP|X5P	729!-31	W	X5P#3TA	Pacific Ocean (South-East)
OK|2L	NLO|X2L	733	W	X2L#4AA	Atlantic Ocean (North)
OL|1L	NWL|X1L	734!-40	W	X1L#4HA	Atlantic Ocean (North-West)
OM|P4	OMN	170	C	P40|512	Oman
OM:2X	MOM|U2X	871M	I	U2X	Sovereign & Military Order of Malta (SMOM)
ON|3L	NEL|X3L	741!-46	W	X3L#4KA	Atlantic Ocean (North-East)
OO|8U	OOC|X8U	795	W	X8U#9XA	Outlying Oceania
OP|9L	CLO|X9L	751	W	X9L#4RA	Atlantic Ocean (Central)
OP:0Q	OSP|U0Q	875Q	L	U0Q	Oslo and Paris Conventions (OSPAR) - maritime area definitions
OQ|8L	WCL|X8L	752!-53	W	X8L#4TA	Atlantic Ocean (West-Central)
OR|4L	ECL|X4L	756!-58	W	X4L#4XA	Atlantic Ocean (East-Central)
OS|6L	SLO|X6L	759	W	X6L#5AA	Atlantic Ocean (South)
OS:3Z	OSC|U3Z	875D	I	U3Z	Organization for Security and Co-operation in Europe (OSCE)
OT|7L	SWL|X7L	760!-61	W	X7L#5RA	Atlantic Ocean (South-West)
OU|5L	SEL|X5L	762!-63	W	X5L#5TA	Atlantic Ocean (South-East)
OU:1Z	OUN|U1Z	873Z	I	U1Z	Other UN Organisations n.i.e.
OV|2O	WIO|X2O	777!-79	W	X2O#7RA	Indian Ocean (West)
OW|6O	EIO|X6O	780	W	X6O#7VA	Indian Ocean (East)
OW:0O	GOW|U0O	879O	L	U0O	Global Open Oceans and Deep Seabed (GOODS, Watling et al. /2013)

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
OX|2T	WAT|X2T	783	W	X2T#8RA	Antarctic (Pacific)
OY|4T	CAT|X4T	784	W	X4T#8SA	Antarctic (Atlantic)
OZ|6T	EAT|X6T	785	W	X6T#8VA	Antarctic (Indian Ocean)
PA|P5	PAN	496	C	P50|591	Panama
PA:0A	PAM|U0A	879A	L	U0A	Protection of the Arctic Marine Environment (PAME /2018)
PB	R32	8032	S	R32	Subarctic Eurasia (North Palearctic)
PC|US07	PCZ	4968	H	U07|592	Panama Canal Zone (now part of Panama)
PC:8J	PEC|U8J	877C	I	U8J	Organisation of Petroleum Exporting Countries (OPEC)
PD	MD9|PMD	342(0)	X	Z92	Pridnestrovian Moldavian Republic (Transnistria)
PD:0D	RPD|U0D	879D	L	U0D	World Geographical Scheme for Recording Plant Distributions (WGS-RPD /2001)
PE|P6	PER	519	C	P60|604	Peru
PE:6S	PEE|U6S	871S	I	U6S	Paris School of Economics (PSE)
PF|P7	PYF|F87	638	C	P70|258	French Polynesia (FR-PF,French Oceania)
PF:3F	PIF|U3F	875P	I	U3F	Pacific Islands Forum (PIF,Forum des Iles du Pacifique)
PG|P8	PNG	654!-55	C	P80|598	Papua New Guinea
PH|P9	PHL	149	C	P90|608	Philippines
PI	PSI|X67	667(0)	X	X67	Pacific Subtropical Islands (AU)
PJ	R34	8034	S	R34	Western Eurasia (West Palearctic, aka W. Europe)
PK|Q0	PAK	128	C	Q00|586	Pakistan
PL|Q1	POL	347	C	Q10|616	Poland
PM|Q2	SPM|F75	416	C	Q20|666	Saint Pierre and Miquelon (FR-PM)
PN|Q3	PCN	639	C	Q30|612	Pitcairn (GB linked territories in Oceania)
PO	POY|XC3	963	R	XC3|061	Polynesia (Eastern Oceania)
PO:3P	PVO|U3P	874H	I	U3P	Community Plant Variety Office (CPVO)
PP	PPS|Z83	363~	H	Z83	Papal States
PQ	R35	8035	S	R35	Central Eurasia (Central Palearctic, aka C. Asia)
PR|US72	PRI|U72	466	C	U72|630	Puerto Rico (US-PR)
PS|Q5	PSE|Z37	176	C	Q50|275	West Bank & Gaza Strip (Palestinian Territory, Occupied)
PT|Q6	PRT	379	C	Q60|620	Portugal
PU	R36	8036	S	R36	Eastern Eurasia (East Palearctic, aka E. Asia)
PU:1V	UPU|U1V	873P	I	U1V	Universal Postal Union (UPU)
PV|7Q	X7Q|RVL	6920	W	X7Q#9EH	East African Rift Valley Lakes
PW|US70	PLW	626	C	U70|585	Palau (US-PW)
PW:0P	POW|U0P	879P	L	U0P	Pelagic Provinces of the World (PPOW)
PX	POM|Z63	303	H	Z63	Pomerania (region)
PY|Q8	PRY	517	C	Q80|600	Paraguay
PZ	R38	8038	S	R38	Southern Eurasia (South Palearctic, aka MENA)
QA|Q9	QAT	173	C	Q90|634	Qatar
QB|2D	WMD|X2D	766!-67	W	X2D#6NA	Mediterranean Sea (Northern-West)
QC|4D	CMD|X4D	768	W	X4D#6RA	Mediterranean Sea (Central)
QD|6D	NED|X6D	772!-74	W	X6D#6VA	Mediterranean Sea (Northern-East)
QE|7D	BMD|X7D	775	W	X7D#6XA	Black Sea (Region)
QF	AAS|XD0	860	R	XD0|053	Australia & New Zealand (Australasia)
QG	PIP|XD1	861	R	XD1^543	Pacific Islands & Polar (w/o AAS,Oceania w/o Australasia)
QH	CPY|XD2	862	S	XD2^061	Central Polynesia
QI	WPY|XD3	863	S	XD3^061	Western Polynesia
QJ	EPY|XD4	864	S	XD4^061	Eastern Polynesia
QK	EML|XD5	865	S	XD5^035	Eastern Melanesia
QL	WML|XD6	866	S	XD6^035	Western Melanesia (Papuasia)
QM	EMC|XD7	867	S	XD7^057	Eastern Micronesia
QN	TAU|XD8	868	S	XD8^036	Territories of Australia
QO	TNZ|XD9	869	S	XD9^554	Territories of New Zealand
QP	HOA|XG0	820	S	XG0^014	(Horn of Africa,Somali Peninsula)
QQ	AOI|XG1	821	S	XG1^014	(Africa Orientale Italiana)
QR	DOA|XG2	822	S	XG2^014	(Deutsch Ostafrika)
QS	EAB|XG3	823	S	XG3^014	(British East Africa) (East Tropical Africa)
QT	MGD|XG4	824	S	XG4^014	(Madagascar & Dependencies)
QU|4U	QUF|X4U	786|908	W	X4U#9AA	Undersea Features
QV	RHF|XG5	825	S	XG5^014	(Federation Rhodesia & Nyasaland,South Tropical Africa)
QW	MCN|XG6	826	S	XG6^011	Macaronesia
QX	WAB|XG7	827	S	XG7^011	(British West Africa)
QY	AOF|XG8	828	S	XG8^011	(French West Africa)
QZ	EAC|XG9	829	S	XG9^017	Etats de l'Afrique centrale (Central African States)
R1	IMR|R10	801	R	R10	Indomalayan Realm (Oriental)
R2	ATR|R20	802	R	R20	Afrotropical Realm
R3	PAR|R30	803	R	R30	Palearctic Realm
R4	NAR|R40	804	R	R40	Nearctic Realm
R5	NTR|R50	805	R	R50	Neotropical Realm
R6	AUR|R60	806	R	R60	Australasian Realm
R7	OCR|R70	807(0)	R	R70	Oceanic Realm
R8	AQR|R80	808	R	R80	Antarctic Realm
R9>LM	MES|X99	899|699	R	X99	[Large] Marine Eco-Systems (MES)
RA	XPA|X72	6792	D	X72^260	St. Paul and -Amsterdam Islands
RA:1Q	URA|U1Q	873M	I	U1Q	United Nations Relief & Works Agency for Palestine (UNRWA)
RB	RRB|E6S	74US	U	E6S^170	Serrana Bank (CO)
RC	SFC|XT6	856	S	XT6^202	(Southern and Central Africa)
RC:6D	IRC|U6D	871R	I	U6D	International Committee of the Red Cross (ICRC)
RD	RCD|E6T	74UT	U	E6T^170	Roncador Bank (CO)
RD:1E	IRD|U1E	872A	I	U1E	International Bank for Reconstruction & Development (IBRD)
RE|S0	REU|F74	253~	C	S00|638	Réunion (FR-RE)
RF	EFS|XT5	855	S	XT5^202	(East and Southern Africa)
RG	RSG|XL7	877	F	XL7	Strategic resources, security and government information
RH	CFW|XT7	857	S	XT7^202	(Central and West Africa)
RI	RCI|X66	666(0)	D	X66@906	Coral Sea Islands (AU)

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
RJ	NNS	1801	H	G217	Ryukyu Islands (Nansei Shoto)
RK|7K	RSK|X7K	707	W	X7K#1VA	Russian Arctic (High North)
RL|9R	IPO|X9R	709|902	W	X9R#1YA	Indo-Pacific Ocean (PAO+INO)
RM	SCG|Z41	356	H	Z41|891	Serbia and Montenegro
RN	XQN|X26	236~	X	X26@936	Abyei Area (claimed by SD,SS)
RO|S1	ROU	368	C	S10|642	Romania (EEU)
RP	XPR|X13	1053	X	X13@928	Paracel Islands (claimed by CN,TW,VN)
RQ	XRQ|X76	676	M	X76^554	Ross Dependency (NZ)
RR	XZZ|X48	4088	X	X48@951	Sapodilla Cayes (claimed by BZ,GT,HN)
RS|S2	SRB	358	C	S20|688	Serbia
RT	XTR|Z51	2791	D	Z51@931	Tromelin Island
RU|S3	RUS	883	C	S30|643	Russian Federation (Asia+Europe) (130-132,330-332)
RU:9U	OKS|U9U	877U	L	U9U	Russian Classification of Countries of the World (OKSM)
RV|UM89	XKR|U89	6249	D	U89@924	Kingman Reef (UM-89)
RW|S4	RWA	245	C	S40|646	Rwanda (SSA)
RX|5U	SCX|X5U	721	W	X5U#2UA	South China Sea & East Indian Archipelago
RY	XXY|Z76	616	X	Z76@949	Minerva Reefs (Ongo Teleki,claimed by TO & FJ)
RZ	XCZ|X71	6791	D	X71^260	Crozet Archipelago (TF)
SA|S5	SAU	171	C	S50|682	Saudi Arabia
SB|S6	SLB	653	C	S60|090	(South) Solomon Islands
SC|S7	SYC	254-	C	S70|690	Seychelles
SD|S8	SDN	237	C	S80|729	(Northern) Sudan
SD:7P	FSD|U7P	872V	I	U7P	Arab Fund for Economic and Social Development (AFESD)
SE|S9	SWE	329	C	S90|752	Sweden
SF	-	-	-	-	-
SG|T0	SGP	154~	C	T00|702	Singapore
SH|T1	SHN	271	C	T10|654	St. Helena, Ascension & Tristan da Cunha
SI|T2	SVN	354	C	T20|705	Slovenia
SI:7W	SID|U7W	873W	L	U7W|722	Small Island Developing States (SIDS)
SJ	SJM|X33	323	C	X33|744	Svalbard & Jan Mayen Islands (NO)
SK|T4	SVK	349	C	T40|703	Slovakia
SL|T5	SLE	289	C	T50|694	Sierra Leone
SM	SMR|X95	365~	C	X95|674	San Marino
SN|T6	SEN	287	C	T60|686	Senegal
SO|T7	SOM	243+	C	T70|706	Somalia
SP	SPI|X86	686	X	X86^009	Small Pacific Island(State)s
SP:3R	SPT|U3R	876N	I	U3R	South Pacific Regional Trade & Economic Coop. Agreement (SPARTECA)
SQ|T8	SQR	244~	C	T80|707	Somaliland
SR|T9	SUR	515	C	T90|740	Suriname
SR:2Q	SRC|U2Q	874Q	L	U2Q	The International Standard Recording Code (ISRC) - ISO 3901
SS|Q7	SSD	238	C	Q70|728	South Sudan (EAF)
ST|M9	STP	298	C	M90|678	São Tomé and Príncipe
SU	SUN|Z79	882	H	Z79|810	Union of Soviet Socialist Republics (USSR)
SV|Q4	SLV	492	C	Q40|222	El Salvador
SW	SWI|X69	669(0)	D	X69^554	Stewart Island (NZ,Rakiura)
SX|NLSX	SXM|X43	443	C	X43|534	Sint Maarten (Dutch part)
SX:2V	SDX|U2V	874A	I	U2V	Statistical Data and Metadata eXchange (SDMX)
SY|W4	SYR	175	C	W40|760	Syrian Arab Republic
SZ|G8	SWZ	266	C	G80|748	Eswatini (Swaziland)
TA>(SH)	TDC	2716	D	T16^654	(Tristan da Cunha) -> SH
TB	TWB|Z56	2036	X	Z56	Bir Tawil (unclaimed territory)
TC|Y0	TCA	464	C	Y00|796	Turks and Caicos Islands
TC:9T	TIC|U9T	877T	O	U9T	Treasury International Capital (TIC) - country names and country codes
TD|N4	TCD	292	C	N40|148	Chad
TE	TME|XL9	879	F	XL9	Terrestrial & marine ecoregions and ecosystems etc. pp.
TF|F984	ATF|F84	889	H	F84|260	French Antarctic & Southern Territories (679,279)
TG|A0	TGO	277	C	A00|768	Togo
TH|T3	THA	151	C	T30|764	Thailand
TI	STI|XL4	874	F	XL4	Standards, science, technology, data & intellectual property
TJ|V0	TJK	196	C	V00|762	Tajikistan
TK|V1	TKL	643	C	V10|772	Tokelau (NZ,CPY)
TL|V2	TLS	137(0)	C	V20|626	Timor-Leste (East Timor,TP,TMP)
TM|V3	TKM	197	C	V30|795	Turkmenistan
TN|V4	TUN	213	C	V40|788	Tunisia
TO|V5	TON	636	C	V50|776	Tonga
TO:1D	WTO|U1D	876A	I	U1D	World Trade Organization (WTO)
TP	TCP|XQ7	978!-79	G	XQ8	Tectonic Plates (major,middle,minor)
TQ	XTQ|Z73	673(0)	M	Z73	Argentine Antarctica (AR)
TR|V6	TUR	886	C	V60|792	Türkiye (Asia+Europe) (160,360)
TS	TSZ|XB9	819	S	XB9^034	Temperate Subindian Zone
TT|V7	TTO	450	C	V70|780	Trinidad and Tobago
TU	NUL|XK9	989	M	XK9@911	Terra Nullius (Unclaimed Territories)
TU:1T	ITU|U1T	873H	I	U1T	International Telecommunication Union (ITU) - country dial-in codes
TV|V8	TUV	630	C	V80|798	Tuvalu (Ellice Islands)
TX	TMA|XQ2	972	S	XQ2^010	Transantarctic Mountains & Adjacents
TW|V9	TWN	188	C	V90|158	Taiwan (Formosa,claimed by CN)
TW:0T	TEW|U0T	879T	L	U0T	Terrestrial Ecoregions of the World (TEOW, Olson et al. /2001)
TY	TRC|X59	199	M	X59^015	(Tropical Chinese Asia)
TZ|W0	TZA	222!-23	C	W00|834	Tanzania, United Republic of
UA|W1	UKR	343	C	W10|804	Ukraine
UB	R91	8991	R	R91#0MN	Neritic Epipelagic (N)
UC	R92	8992	R	R92#0MP	Oceanic Epipelagic / pelagic waters (P)
UD	SAI|XLA	8701	S	XLA^010	Subantarctic Islands
UD:2R	UDP|U2R	873R	I	U2R	United Nations Development Programme (UNDP)
UE	XEU|Z57	2797	D	Z57@915	Europa Island

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
UE:9X	GNC|U9X	877X	L	U9X	United States Geopolitical Entities, Names, and Codes (GENC)
UF	XXF|X27	227	X	X27@944	Banc du Geyser (claimed by MG,KM)
UG|W2	UGA	249	C	W20|800	Uganda
UH	R95	8995	R	R95#0MT	mid/lower Bathyal Provinces (T)
UI	XBI|Z55	2795	D	Z55@904	Bassas da India
UJ	R96	8996	R	R96#0MV	Hydrothermal Vent Provinces (V)
UK|9K	EUK|X9K	708	W	X9K#1WA	European Arctic (High North)
UK:9V	UKP|U9V	877V	L	U9V	UK defined regions codes & exceptions from ISO (UK+)
UL	R98	8998	R	R98#0MY	Abyssal Provinces (Y)
UM|US74	UMI|U74	624	C	U74|581	United States Minor Outlying Islands (US-UM)
UN	UNO|XL3	873	F	XL3	United Nations (UNO) - numerical code for country or region (M.49)
UO	SLI|XLB	8702	S	XLB^010	Subantarctic Atlantic Islands
UO:2U	UPO|U2U	874F	I	U2U	Intl. Union f.t. Protection of New Varieties of Plants (UPOV)
UP	SIO|XLC	8703	S	XLC^010	Subantarctic Indian Ocean Islands
UP:2N	UNP|U2N	875H	I	U2N	Unrepresented Nations and Peoples Organization (UNPO)
UQ	AUQ|XUQ	675(0)	M	X75	Australian Antarctic Territory (AU)
UR	XQR|X25	2095	X	X25@940	Congo River Islands (claimed by CD,CG)
US|U3	USA	420!-28	C	U30|840	United States of America
US:9Y	HUC|U9Y	877Y	L	U9Y	United States Hydrologic Unit Codes (USGS:HUC)
UT	XQT|X29	2099	X	X29@941	Corisco Bay Islands (claimed by GA,GQ)
UU	XXX|X52	220	X	X52@948	Koalou | Kourou (claimed by BF,BJ)
UV	XQV|X22	202	X	X22@942	Doumeira Islands (claimed by DJ,ER)
UW	R99	8999	R	R99#0ML	Hadopelagic -hadal Provinces (L)
UW:0S	NIS|U0S	879S	L	U0S	European Nature Information System (EUNIS, marine & terrestrial 2021/26)
UX	-	-	-	-	-
UX:2T	UNS|U2T	873S	I	U2T	United Nations Statistical Division (UNSD)
UY|W5	URY	524!-26	C	W50|858	Uruguay (SSA)
UZ|W6	UZB	198	C	W60|860	Uzbekistan
VA	VAT|X96	366~	C	X96|336	Vatican City
VB|1A	AIW|X1A	787	W	X1A#9BA	Waters of Asia
VC|W7	VCT	455	C	W70|670	Saint Vincent and the Grenadines
VD>(VN)	VDR|Z36	1392	H	Z36|866	Republic of Viet-Nam (1946-1975)
VE|W8	VEN	510	C	W80|862	Venezuela
VF|2A	FIW|X2A	788	W	X2A#9EA	Waters of Africa
VG|W9	VGB	445	C	W90|092	Virgin Islands, British
VH|3A	UIW|X3A	789	W	X3A#9HA	Waters of Europe
VI|US78	VIR|U78	444	C	U78|850	Virgin Islands, United States (US-VI,Danish West Indies,DVI)
VJ|4A	NIW|X4A	790!-91	W	X4A#9KA	Waters of North America
VK|5A	SIW|X5A	792	W	X5A#9RA	Waters of South America
VL|6A	CIW|X6A	793	W	X6A#9TA	Waters of Oceania
VM|7A	QIW|X7A	794	W	X7A#9VA	Waters of Antarctica
VN|Y1	VNM	139	C	Y10|704	Viet Nam
VO|3E	CSE|X3E	713(0)	W	X3E#2DA	East China Sea (Warm Temperate NW Pacific)
VP|8A	RIW|X8A	796	H	X8A#9YA	Waters of former USSR
VP:3V	VPI|U3V	874V	I	U3V	Visegrad Patent Institute (VPI)
VQ	NME|ZA3	013	M	ZA3^142	Near and Middle Eastern countries (NME)
VR	OAC|ZA4	014	M	ZA4^142	Other Asian countries (w/o NME)
VS|3U	SCS|X3U	722	W	X3U#2HA	South China Sea (IHO & SeaVoX Area)
VT|5D	MDS|X5D	765	W	X5D#6AA	Mediterranean Sea
VU|Y2	VUT|Z35	651	C	Y20|548	Vanuatu (New Hebrides,NH,NHB)
VV|8D	ADR|X8D	769	W	X8D#6BA	Mediterranean Sea (Adriatic)
VW|3D	IOD|X3D	770	W	X3D#6GA	Mediterranean Sea (Ionian)
VX|9D	SCD|X9D	771	W	X9D#6UA	Mediterranean Sea (South-Central)
VY|9I	MOP|X9I	7545	W	X9I#4CB	Mona Passage
VZ	XVZ|X88	909	X	X88	Installations in International Waters
WA|UM79	XWK|U79	6247	D	U79|872	Wake Island (UM-79)
WB	WBL|Z26	3902	H	Z26|276	Berlin (West)
WB:1W	WBG|U1W	872W	I	U1W	World Bank Group (WBG)
WC	CAC|XM0	840	S	XM0	Central America and Caribbean
WC:9W	WAC|U9W	877W	O	U9W	World Area Codes (WAC) - Bureau of Transportation Statistics (BTS)
WD	WDW|XM6	846	M	XM6^029	Windward Islands
WD:6T	WID|U6T	874T	L	U6T	World Inequality DB (WID) - Paris School of Economics (PSE)
WE	ECE|XV8	838	S	XV8^151	East Central Europe
WF|Y3	WLF|F86	637	C	Y30|876	Wallis & Futuna (FR-WF)
WF:2W	WWF|U2W	871W	I	U2W	World Wide Fund for Nature (WWF)
WG	XAC|X64	6817	D	X64@902	Ashmore and Cartier Islands (AU)
WG:3G	WGS|U3G	874E	L	U3G	World Geodetic System 1984 (WGS84) - degrees & minutes
WH	WHS|X24	2034	X	X24	Wadi Halfa Salient (claimed by EG!,SD)
WH:1K	WHO|U1K	873E	I	U1K	World Health Organization (WHO)
WI	BWI|XM8	848	S	XM8^029	British West Indies (East Caribbean States,ECS)
WI:2E	WPO|U2E	873D	I	U2E	World Intellectual Property Organization (WIPO)
WJ	NCM|XM1	841	S	XM1^013	Northern Central America
WK|2K	WAK|X2K	702!-05	W	X2K#1RA	Arctic (Pacific)
WL	AGL|XV0	830	S	XV0^014	(African Great Lakes)
WM	MDB|X06	096	M	X06	Mediterranean Basin Countries
WM:2K	WMO|U2K	873K	I	U2K	World Meteorological Organization (WMO)
WN	-	-	-	-	-
WN:0N	WWN|U0N	879N	L	U0N	Codes for World Waterbody Names (CWWN)
WO	WOC|XC4	964	R	XC4^053	Western Oceania - Indian Tropical Islands
WP	WTP|XI2	888	H	U6W	Warsaw Pact (Warsaw Treaty Organization)
WQ	WAQ|XQ1	971	S	XQ1^010	West Antarctica
WR	SWC|XT4	854	S	XT4^029	Southwest Caribbean (Caribbean South America)
WS|Y4	WSM	632	C	Y40|882	(Western) Samoa
WT	SCM|XM2	842	S	XM2^013	Southern Central America
WT:6X	W3C|U6X	871C	I	U6X	World Wide Web Consortium (W3C)
WU	QZS|XT8	858	S	XT8^005	SAM Equator Climate Zone

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
WV	SOI|XL0	870	S	XL0^010	Southern Ocean Islands
WW	-	-	-	-	-
WW:0W	BOW|U0W	879W	L	U0W	Benthic Provinces of the World (BPOW, Maureaud, Watling & Jetz / 2023)
WX	WCE|XV9	839	S	XV9^155	West Central Europe
WY|UM71	MWY|XMW	6351	D	U71|488	Midway Islands (UM-71)
WZ	SZS|XT9	859	S	XT9^005	SAM Southern Temperate Zone
XA|X1	ASA|X10	910	G	X10|142	Asia (ASI)
XB	AGB|X0B	991	H	X0B	Ancient Greece & Byzanz (1100-1453 BCE/CE)
XC|X6	OCE|X60	960	G	X60|009	Australia, Oceania, Antarctica (AOA)
XD|0D	MED|X0D	764|905	W	X0D#5ZA	Mediterranean Sea Region+
XE	CET|X0E	992	H	X0E	Celtic World (1300-0 BCE/CE)
XF|X2	AFR|X20	920	G	X20|002	Africa
XG	GGG|X0G	993	H	X0G	Gauls & Germanic & Goths (150-1350 CE)
XH	AMH|X0H	994	H	X0H	Ancient & Medieval Far East (1020-1320 BCE/CE)
XI	IWD|X0I	995	H	X0I	Islamic World & Ottoman Empire (632-1925 CE)
XJ	AMJ|X0J	996	H	X0J	Ancient & Medieval Near East (1250-650 BCE/CE)
XK|0K	AKO|X0K	701|901	W	X0K#1AA	Arctic Ocean (Northern Ocean)
XL|0L	ALO|X0L	732|904	W	X0L#3ZA	Atlantic Ocean
XM	AMS|X45	945	M	X45|019	AMER (The Americas)
XN|X4	AMN|X40	940	G	X40|003	Amérique du Nord (North America)
XO|0O	INO|X0O	776|906	W	X0O#7AA	Indian Ocean
XP|0P	PAO|X0P	710|903	W	X0P#1ZA	Pacific Ocean
XQ|X7	ATQ|X70	970	G	X70|010	Antarctica & adjacent territories
XR	RMI|X0R	997	H	X0R	Ancient Rome & Italy (1200-774 BC/CE)
XS|X5	SAM|X50	950	G	X50|005	South America
XT|0T	ATX|X0T	782|907	W	X0T#8AA	Antarctic Ocean (Southern Ocean)
XU|X3	EUR|X30	930	G	X30|150	Europe
XV	AMV|X0V	998	H	X0V	Ancient & Medieval India (600-550 BCE/CE)
XW|X8	WLD|X80	980	G	X80|001	World (Earth,International Waters,IW)
XX	XOX|X0X	999	X	X0X	not on earth's surface
XY	XYX|X90	990	X	X90	sometimes in history
XZ	ZLA|X0Z	966	R	X0Z	Zealandia (NZ,CT,SW,LH,CS,NF,NC)
YA	WCM|XA1	911	R	XA1^142	West and Central Asia & NME
YB	NAS|XA2	912	R	XA2^142	Northern Asia
YC	SCA|XA3	913	R	XA3|062	South(and)-Central Asia
YD	YDM|Z18	1618	H	Z18|720	South Yemen (People's Democratic Republic)
YE|Y5	YEM	161!-64	C	Y50|887	Yemen (North Yemen)
YE:0Y	BYE|U0Y	879Y	L	U0Y	Bailey's Ecoregions of the World (BYES,1989/2013)
YF	EAS|XA4	914	R	XA4|030	Eastern Asia (North-East Asia)
YG	SEA|XA5	915	R	XA5|035	South-Eastern Asia
YH	SAS|XA6	916	R	XA6|034	Southern Asia
YI	SWA|XA7	917	R	XA7^145	South-West Asia (WAS,South|Trans Caucasus)
YJ	WAS|XA8	918	R	XA8|145	Western Asia (Middle East)
YK	CAS|XA9	919	R	XA9|143	Central Asia
YL	NWF|XF1	921	R	XF1^015	North-Western Africa (Maghreb)
YM	NAF|XF2	922	R	XF2|015	Northern Africa
YN	NEF|XF3	923	R	XF3^015	North-Eastern Africa (Anglo-Egyptian Sudan,SDE)
YO	EAF|XF4	924	R	XF4|014	Eastern Africa (Northeast Tropical Africa)
YP	SEF|XF5	925	R	XF5^014	South-Eastern Africa
YQ	SAF|XF6	926	R	XF6|018	Southern Africa
YR	SWF|XF7	927	R	XF7^018	South-Western Africa
YS	WAF|XF8	928	R	XF8|011	Western Africa (West Tropical Africa)
YT|Y6	MYT|F76	259~	C	Y60|175	Mayotte (FR-YT)
YU	MRS|Z44	1806	M	Z44	Southern Ryukyu Islands (Minami Ryukyu shoto)
YV	SHL|XQ4	974	X	XQ4	Sahel Realm
YW	AFC|XF9	929	R	XF9|017	Afrique Centrale (West Central Tropical Africa)
YX	XSP|X14	1054	X	X14@929	Spratly Islands (BN,CN,MY,PH,TW,VN)
YY	SSF|XQ5	975	S	XQ5|202	Sub-Saharan Africa (African countries w/o NAF)
YZ|X9	BRH|X98	898|698	R	X98#0YZ	Biogeographic Realms & Habitats (freshwater,maritime,terrestrial)
Z0	KCZ|Z00	8000	R	Z00	Arctic Climate Zone (90° <-> 66°33'39"/60°)
Z1	NTZ|Z10	8001	R	Z10	Northern Temperate Zone (66°33'39"/60° <-> 23°26'22")
Z2	ECZ|Z20	8002	R	Z20	Equator Climate Zone (23°26'22" <-> -23°26'22")
Z3	STZ|Z30	8003	R	Z30	Southern Temperate Zone (-23°26'22" <-> -66°33'39")
Z4	QCZ|Z40	8004	R	Z40	Antarctic Climate Zone (-66°33'39"/-60° <-> -90°)
Z5	PEZ|Z50	8105	R	Z50	Polar Ecological Zone (all months below 10°C)
Z6	BEZ|Z60	8106	R	Z60	Boreal/Subpolar Ecological Zone (up to 3 months over 10°C)
Z7	TEZ|Z70	8107	R	Z70	Temperate Ecological Zone (four to eight months over 10°C)
Z8	SLZ|Z80	8108	R	Z80	Subtropical Ecological Zone (eight months or more over 10°C)
Z9	TLZ|Z90	8109	R	Z90	Tropical Ecological Zone (all months w/o frost, marine areas over 18°C)
ZA|Y7	ZAF	261!-63	C	Y70|710	South Africa
ZA:9Z	SZA|U9Z	877Z	L	U9Z	Department of Statistics of South Africa (Stats SA)
ZB	NWE|XU1	931	R	XU1^154	North-Western Europe (British Isles,BTI)
ZC	NSZ|Z1S	8102	S	Z1S	Northern Subtropics (35° <-> 23°26'09")
ZD	NUW|XQ6	976	R	XQ6^150	North & Western Europe
ZE	SUE|XQ7	977	R	XQ7^150	Southern & Eastern Europe
ZF	NEU|XU2	932	R	XU2|154	Northern Europe
ZG	GGZ|R0G	800|689	G	R0G	Geographical Zones (90° <-> -90°)
ZH	NEE|XU3	933	R	XU3|132	North-Eastern Europe (Baltic States,BLT,EEU)
ZI	EEU|XU4	934	R	XU4|151	Eastern Europe
ZJ	-	-	-	-	-
ZK	BKZ|Z1B	8101	S	Z1B	Subarctic Climate Zone (66°/70° <-> 46°/50°)
ZL	SSZ|Z3S	8103	S	Z3S	Southern Subtropics (-23°26'09" <-> -35°)
ZM|Y8	ZMB	257	C	Y80|894	Zambia (Northern Rhodesia)
ZN	NEZ|Z2N	8005	S	Z2N	Northern Equator Zone (23°26'22" <-> 0°)

HLC-2	HLC-3	HLC-M	##|type	HLC-X|S	Description
ZO	SEE|XU5	935	R	XU5^039	South-Eastern Europe (EEU)
ZP	POD|Z05	7996	M	Z05	Polar Domain (Z0+ZK+Z4)
ZQ	BQZ|Z3B	8104	S	Z3B	Sub Antarctic Climate Zone (-46° <-> -60°/-66°)
ZR	BRZ|Z14	7998	M	Z14	Polar Boreal Zones (ZK+ZQ)
ZS	SEZ|Z2S	8006	S	Z2S	Southern Equator Zone (0° <-> -23°26'22")
ZT	TED|Z13	7997	M	Z13	Temperate Domain (Z1+Z3)
ZU	UTZ|Z23	7999	M	Z23	Subtropics Zones (ZC+ZL)
ZV	SEU|XU6	936	R	XU6|039	Southern Europe
ZW|Y9	ZWE|Z43	256	C	Y90|716	Zimbabwe ((Southern) Rhodesia,RH,RHO)
ZX	SWU|XU7	937	R	XU7^039	South-Western Europe (Iberian Peninsula,IBP)
ZY	WEU|XU8	938	R	XU8|155	Western Europe
ZZ	CEU|XU9	939	R	XU9^150	Central Europe (Middle Europe)

DIAM+	HLC-3	HLC-M	##|type	HLC-X|W	Description
0D>XD	X0D|MED	764|905	W	X0D#5ZA	Mediterranean Region
0K>XK	X0K|AKO	701|901	W	X0K#1AA	Arctic (Northern Ocean)
0L>XL	X0L|ALO	732|904	W	X0L#3ZA	Atlantic Ocean
0O>XO	X0O|INO	776|906	W	X0O#7AA	Indian Ocean
0P>XP	X0P|PAO	710|903	W	X0P#1ZA	Pacific Ocean
0T>XT	X0T|ATX	782|907	W	X0T#8AA	Antarctic (Southern Ocean)
0W>IW	X0W|IWR	700|900	W	X0W#0ZA	World Oceans (International Waters)
1A>VB	X1A|AIW	787	W	X1A#9BA	Waters (Mainland of Asia)
1B	X1B	7426	W	X1B#4AB	Bay of Biscay (Golfe de Gascogne) - Central Eastern Atlantic - South European Atlantic Shelf
1C>CB	X1C|CBS	754!-55	W	X1C#4CA	Caribbean Sea (Tropical NW Atlantic)
1D	X1D	7335	W	X1D#4AF	Denmark (Greenland Strait)
1E	X1E	7425	W	X1E#4AG	English Channel (La Manche)
1F	X1F	7360	W	X1F#4AC	Bay of Fundy
1G	X1G|NUL	7577	W	X1G#4AH	Gulf of Guinea (Null Island)
1H	X1H	7035	W	X1H#1CF	Hudson Bay Complex
1I	X1I	6043	W	X1I#9FG	Lake Volta
1J>DP	X1J|CDP	4899	W	X1J#9MK	Canal de Panama
1K	X1K	7445	W	X1K#4LN	Inner Seas off the West Coast of Scotland
1L>OL	X1L|NWL	734!-40	W	X1L#4HA	Atlantic Ocean (North-West)
1M	X1M|U77	7521	W	X1M#4AJ	Gulf of Mexico (Gulf of America)
1N	X1N|NRS	7419	W	X1N#4GA	North Sea (Nordsee)
1O	X1O	6045	W	X1O#9FK	Niger River
1P>OC	X1P|NWP	712!-15	W	X1P#2NA	Pacific Ocean (Northwest)
1Q	X1Q	7455	W	X1Q#4MK	St. George's Channel
1R	X1R	7452	W	X1R#4EA	Irish Sea
1S	X1S	7435	W	X1S#4GC	Skagerrak
1T	X1T	7345	W	X1T#4IB	Gulf of St. Lawrence
1U	X1U	7050	W	X1U#1CG	Hudson Strait
1V	X1V	7034	W	X1V#1JD	Davis Strait
1W	X1W	6081	W	X1W#9NE	Magdalena River (CO)
1X	X1X	7456	W	X1X#4AE	Bristol Channel
1Y>FN	X1Y|NOW	7011	W	X1Y#1AR	North Water Polynya
1Z	X1Z	7464	W	X1Z#4NG	Cantabrian Sea - BoB South
2A>VF	X2A|FIW	788	W	X2A#9EA	Waters (Mainland of Africa)
2B	X2B	6089	W	X2B#9NW	Amazon River
2C	X2C	6049	W	X2C#9FQ	Congo River
2D>QB	X2D|WMD	766!-67	W	X2D#6NA	Mediterranean Sea (Northern-West)
2E	X2E	7535	W	X2E#4TT	Bahía de Campeche (Bay of Campeche)
2F	X2F	7266	W	X2F#2ZK	Gulf of Fonseca
2G>FD	X2G|NPG	7111	W	X2G#2AR	Pacific Gyre (North)
2H	X2H	7515	W	X2H#4TV	Gulfo de Honduras (Gulf of Honduras)
2I	X2I	7615	W	X2I#5AD	Río de la Plata (Bay)
2J	X2J	7619	W	X2J#5AB	San Jorge Gulf
2K>WK	X2K|WAK	702!-05	W	X2K#1RA	Arctic Ocean (Pacific)
2L>OK	X2L|NLO	733	W	X2L#4AA	Atlantic Ocean (North) [Z1(+Z2n)]
2M	X2M	7618	W	X2M#5AC	Golfo Nuevo (San Matias Gulf)
2N	X2N|SDT	7246	W	X2N#2YD	Sunda Strait
2O>OV	X2O|WIO	777!-79	W	X2O#7RA	Indian Ocean (West)
2P>OB	X2P|NPO	711	W	X2P#2AA	Pacific Ocean (North|Temperate) [Z1(+Z2n)]
2Q	X2Q	6082	W	X2Q#9NG	Orinoco River (CO,VE)
2R	X2R	4898	W	X2R#9MI	Lake Nicaragua (Granada)
2S	X2S	7845	W	X2S#8SJ	Scotia Sea
2T>OX	X2T|WAT	783	W	X2T#8RA	Antarctic Ocean (Pacific)
2U>EM	X2U|ERM	6084	W	X2U#9NO	Estrecho de Magallanes (Magellan Strait)
2V	X2V	6087	W	X2V#9NS	Putumayo River
2W	X2W	7849	W	X2W#8EA	Weddell Sea
2X	X2X	7146	W	X2X#2PK	La Perouse Strait
2Y	X2Y	7191	W	X2Y#2EA	Philippine Sea
2Z	X2Z	7543	W	X2Z#4UD	Canal de Yucatán (Yucatan Channel)
31	X31	6012	W	X31#9BU	Tonle Sap (KH)
32	X32	6014	W	X32#9BW	Bassac River (KH,VN)
34	X34	7196	W	X34#2TF	Veal Renh Bay (Chhak Veal Renh)
35	X35	7195	W	X35#2TE	Bay of Koh Kong (Chhak Kaoh Kong)
36	X36	6008	W	X36#9BP	Huangpu River (Whangpoo,CN)
38	X38	7144	W	X38#2PF	Hangzhou Bay (Kwang-Chou-Wan)
3A>VH	X3A|UIW	789	W	X3A#9HA	Waters (Mainland of Europe)
3B	X3B	72NJ	W	X3B#2NJ	Sakhalin(sky) Gulf (Zaliv)
3C	X3C|LES	7235	W	X3C#2CA	Celebes (Sulawesi Sea)
3D>VW	X3D|IOD	770	W	X3D#6GA	Mediterranean Sea (Ionian)
3E>VO	X3E|CSE	713(0)	W	X3E#2DA	East China Sea (Warm Temperate NW Pacific)
3F	X3F	7151	W	X3F#2DB	Taiwan (Formosa Strait)
3G>JC	X3G|SPG	7271	W	X3G#3AR	Pacific Gyre (South)
3H	X3H	7240	W	X3H#2XQ	Halmahera Sea
3I	X3I	7154	W	X3I#2EB	Luzon Strait
3J	X3J	7123	W	X3J#2FA	Sea of Japan

DIAM+	HLC-3	HLC-M	##|type	HLC-X|W	Description
3K	X3K	72GB	W	X3K#2GB	Shelikhov(a) Gulf (Zaliv)
3L>ON	X3L|NEL	741!-46	W	X3L#4KA	Atlantic Ocean (North-East)
3M	X3M	7239	W	X3M#2XO	Molucca (Maluku Sea)
3N	X3N	7131	W	X3N#2PJ	Inland Sea of Japan (Seto Naikai)
3O	X3O	6002	W	X3O#9BG	Amur River (Heilong,CN,RU)
3P>OD	X3P|NEP	716!-17	W	X3P#2RA	Pacific Ocean (North-East)
3Q	X3Q	7122	W	X3Q#2GA	Sea of Okhotsk
3R	X3R	72KC	W	X3R#2KC	Korea Bay
3S	X3S	7233	W	X3S#2JA	Sulu Sea
3T	X3T	7226	W	X3T#2HB	Gulf of Thailand (Gulf of Siam)
3U>VS	X3U|SCS	722	W	X3U#2HA	South China Sea (IHO & SeaVoX Area)
3V	X3V	7238	W	X3V#2XN	Gulf (Teluk of Tomini)
3W	X3W	6013	W	X3W#9BV	Mekong River
3X	X3X	72KB	W	X3X#2KB	Bohai Sea (Gulf of Chihli)
3Y	X3Y	7124	W	X3Y#2KA	Yellow Sea (Huang Hai)
3Z	X3Z	77VM	W	X3Z#7VM	Singapore Strait
4A>VJ	X4A|NIW	790!-91	W	X4A#9KA	Waters (Mainland of North America)
4B	X4B	7247	W	X4B#2YF	Banda Sea
4C	X4C|COS	73GA	W	X4C#3GA	Coral Sea
4D>QC	X4D|CMD	768	W	X4D#6RA	Mediterranean Sea (Central)
4E	X4E	7250	W	X4E#2YL	Gulf (Teluk of Boni)
4F	X4F	7251	W	X4F#2YN	Flores Sea
4G>FE	X4G|NLG	7331	W	X4G#4AR	Atlantic Gyre (North)
4H	X4H	7779	W	X4H#7DA	Laccadives (Lakshadweep Sea)
4I	X4I	6085	W	X4I#9NQ	Lake Titicaca (BO,PE)
4J	X4J|JAS	7245	W	X4J#2YB	Java Sea
4K	X4K	7205	W	X4K#2TP	Bismarck Sea
4L>OR	X4L|ECL	756!-58	W	X4L#4XA	Atlantic Ocean (East Central|Tropical)
4M	X4M	7237	W	X4M#2XM	Makassar Strait
4N	X4N	6088	W	X4N#9NU	Napo River
4O	X4O	7836	W	X4O#8CA	Bellingshausen Sea
4P>OG	X4P|ECP	726	W	X4P#2ZA	Pacific Ocean (East Central|Tropical)
4Q	X4Q	7241	W	X4Q#2XS	Seram (Ceam Sea)
4R	X4R	7834	W	X4R#8DA	Ross Sea
4S	X4S	7208	W	X4S#2TS	Solomon Sea
4T>OY	X4T|CAT	784	W	X4T#8SA	Antarctic Ocean (Atlantic)
4U>QU	X4U|QUF	786|908	W	X4U#9AA	Undersea Features
4V	X4V	7374	W	X4V#4FA	Labrador Sea
4W	X4W	7025	W	X4W#1JC	Baffin Bay
4X	X4X|TSM	73QA	W	X4X#3QA	Tasman Sea (TASM)
4Y	X4Y|PAG	7773	W	X4Y#7CE	Persian (Arabian) Gulf
4Z	X4Z	7482	W	X4Z#4OS	Gdansk Bay
5A>VK	X5A|SIW	792	W	X5A#9NA	Waters (Mainland of South America)
5B	X5B|BTS	7082	W	X5B#1BA	(North and East) Barents Sea
5C	X5C	7074	W	X5C#1DA	Chukchi Sea (Northern Bering)
5D>VT	X5D|MDS	765	W	X5D#6AA	Mediterranean Sea
5E	X5E	7164	W	X5E#2RL	Coastal Waters of SE-Alaska and BC
5F	X5F	7163	W	X5F#2AD	Gulf of Alaska
5G>JL	X5G|SLG	7591	W	X5G#5AR	Atlantic Gyre (South)
5H	X5H	7021	W	X5H#1JA	Lincoln Sea
5I	X5I	72AE	W	X5I#2AE	Gulf of California (Sea of Cortés)
5J	X5J	7253	W	X5J#2YQ	Bali Sea
5K	X5K	7071	W	X5K#1GA	Kara Sea
5L>OU	X5L|SEL	762!-63	W	X5L#5TA	Atlantic Ocean (South-East)
5M	X5M	7772	W	X5M#7CD	Strait of Hormuz
5N	X5N|NWG	7086	W	X5N#1KA	Norwegian Sea
5O	X5O	7064	W	X5O#1FA	Greenland Sea (West)
5P>OJ	X5P|SEP	729!-31	W	X5P#3TA	Pacific Ocean (South-East)
5Q	X5Q	7259	W	X5Q#2YY	Gulf of Carpentaria
5R	X5R	7161	W	X5R#2BB	Bering Strait (Beringia)
5S	X5S	7073	W	X5S#1EA	East Siberian Sea
5T	X5T	7026	W	X5T#1CM	The Northwest Passages
5U>RX	X5U|SCX	721	W	X5U#2UA	South China Sea & East Indonesian Archipelago
5V	X5V	7257	W	X5V#2YV	Arafura Sea
5W	X5W	7088	W	X5W#1LA	White Sea (RU)
5X>KL	X5X|NLT	7321	W	X5X#3ZR	Temperate Northern Atlantic (NLO+MED)
5Y	X5Y	72BC	W	X5Y#2BC	Anadyr(skiy) Gulf (Zaliv)
5Z	X5Z	7072	W	X5Z#1HA	Laptev Sea
6A>VL	X6A|CIW	793	W	X6A#9RA	Waters (Mainland of Oceania)
6B	X6B	7801	W	X6B#7AB	Bay of Bengal
6C	X6C	77BB	W	X6C#7BB	Malacca Strait
6D>QD	X6D|NED	772!-74	W	X6D#6VA	Mediterranean Sea (Northern-East)
6E	X6E|RDS	7777	W	X6E#7EA	Red Sea
6F	X6F	73QB	W	X6F#3QB	Bass Strait (Van Diemen Strait)
6G	X6G	77AC	W	X6G#7AC	Great Australian Bight
6H	X6H	77VI	W	X6H#7VI	Gulf of Mannar
6I	X6I|TOS	7813	W	X6I#7GA	Timor Sea

DIAM+	HLC-3	HLC-M	##|type	HLC-X|W	Description
6J	X6J	6005	W	X6J#9BK	Ussuri River (CN,RU)
6K>EK	X6K|EAK	706	W	X6K#1UA	Arctic Ocean (Atlantic)
6L>OS	X6L|SLO	759	W	X6L#5AA	Atlantic Ocean (South) [Z3(+Z2s)]
6M	X6M	77CC	W	X6M#7CC	Gulf (Sea) of Oman (Makran)
6N	X6N|ABS	77BA	W	X6N#7BA	Andaman (Burma Sea)
6O>OW	X6O|EIO	780	W	X6O#7VA	Indian Ocean (East|Central)
6P>OH	X6P|SPO	727	W	X6P#3AA	Pacific Ocean (South) [Z3(+Z2s)]
6Q	X6Q	7786	W	X6Q#7EB	Gulf of Aqaba (Eilat)
6R	X6R	7775	W	X6R#7CA	Arabian Sea
6S	X6S	7812	W	X6S#7FA	Savu (Sawu Sea)
6T>OZ	X6T|EAT	785	W	X6T#8VA	Antarctic Ocean (Indian Ocean)
6U>DS	X6U|CDS	7771	W	X6U#7RB	Canal de Suez (Africa/Asia)
6V	X6V	6034	W	X6V#9EK	Lake Victoria - Fisheries Organization (LVFO)
6W	X6W	7788	W	X6W#7EC	Gulf of Suez
6X	X6X	6036	W	X6X#9EO	Lake Malawi (Nyasa)
6Y	X6Y	6035	W	X6Y#9EM	Lake Tanganyika - Authority (LTA)
6Z	X6Z	7783	W	X6Z#7AD	Mozambique [Madagascar] Channel
7A>VM	X7A|QIW	794	W	X7A#9TA	Waters (Mainland of Antarctica)
7B>BC	X7B|BCS	747!-50	W	X7B#4BA	Baltic Seas (IHO & SeaVoX Area)
7C>FC	X7C|ACC	7821	W	X7C#8AR	Antarctic Circumpolar Current
7D>QE	X7D|BMD	775	W	X7D#6XA	Black Sea (Region)
7E	X7E	7438	W	X7E#4LE	German Bight (Central North Sea)
7F	X7F	7468	W	X7F#4BC	Gulf of Finland
7G>JI	X7G|IOG	7761	W	X7G#7AR	Indian Ocean Gyre
7H	X7H	7491	W	X7H#4BD	Gulf of Riga
7I	X7I	6064	W	X7I#9IC	Leba River (PL)
7J	X7J	7503	W	X7J#4PS	Bay of Pomerania
7K>RK	X7K|RSK	707	W	X7K#1VA	Russian Arctic (High North)
7L>OT	X7L|SWL	760!-61	W	X7L#5RA	Atlantic Ocean (South-West)
7M	X7M	7759	W	X7M#6XU	Dardanelles (Canakkale Strait)
7N	X7N	7121	W	X7N#2BA	Bering Sea
7O	X7O	6039	W	X7O#9EW	Limpopo River
7P>OI	X7P|SWP	728	W	X7P#3RA	Pacific Ocean (South-West)
7Q>PV	X7Q|RVL	6920	W	X7Q#9EH	East African Rift Valley Lakes
7R>YZ	X7R|BRH	698|898	W	X7R#0YZ	Biogeographic Realms & Habitats
7S	X7S	7197	W	X7S#2TG	Bay of Kampong Som
7T	X7T	7467	W	X7T#4BB	Gulf of Bothnia
7U	X7U	6009	W	X7U#9BQ	Yangtze River (CN)
7V	X7V	7665	W	X7V#6HA	Ligurian Sea
7W	X7W	7027	W	X7W#1CA	Beaufort Sea (continental coast and shelf)
7X	X7X	7436	W	X7X#4GB	Kattegat
7Y	X7Y	7757	W	X7Y#6XQ	Istanbul Strait (Bosporus)
7Z	X7Z	7643	W	X7Z#6AC	Gulf of Sidra
84	X84	7642	W	X84#6UD	Gulf of El Salloum
8A>VP	X8A|RIW	796	W	X8A#9XA	Waters (Former USSR)
8B	X8B	7752	W	X8B#6EA	Black Sea
8C	X8C	6021	W	X8C#6FA	Caspian Sea
8D>VV	X8D|ADR	769	W	X8D#6BA	Mediterranean Sea (Adriatic)
8E	X8E|GDN	7778	W	X8E#7CB	Gulf of Aden
8F	X8F	7697	W	X8F#6SW	Durrës Bay
8G	X8G	7743	W	X8G#6CA	Aegean Sea
8H	X8H	7831	W	X8H#8RB	Drake Passage
8I	X8I	6025	W	X8I#9CO	Sea of Galilee (Lake Tiberias)
8J	X8J	7664	W	X8J#6DA	Balearic (Iberian Sea)
8K	X8K	7696	W	X8K#6SU	Bay of Kotor
8L>OQ	X8L|WCL	752!-53	W	X8L#4TA	Atlantic Ocean (West-Central)
8M	X8M	7753	W	X8M#6KA	Marmara Sea
8N	X8N	7125	W	X8N#2FC	Tatary Strait
8O	X8O	6055	W	X8O#9HO	Lake Ohrid (AL,MK)
8P>OF	X8P|WCP	719!-20	W	X8P#2TA	Pacific Ocean (West-Central)
8Q	X8Q	6054	W	X8Q#9HN	Lake Skadar (Scutari)
8R	X8R	6019	W	X8R#9CY	Aral Sea (KZ,UZ)
8S	X8S	7661	W	X8S#6AD	Strait of Gibraltar
8T	X8T	7666	W	X8T#6LA	(Central) Tyrrhenian|Tirreno Sea
8U>OO	X8U|OOC	795	W	X8U#9VA	Outlying Oceania
8V	X8V	7698	W	X8V#6SY	Bay of Vlorë
8W	X8W	7837	W	X8W#8BA	Amundsen Sea
8X	X8X	7667	W	X8X#6AB	Gulf of Lions
8Y	X8Y	7662	W	X8Y#6NC	Alboran Sea
8Z	X8Z	7751	W	X8Z#6JA	Azov Sea
9A>LM	X9A|MES	699|899	W	X9A#0LM	MES ([large] Marine Eco-Systems)
9B	X9B|LSG	7334	W	X9B#4AU	Atlantic Subtropical Gyre (North,Sargasso Sea)
9C	X9C	7430	W	X9C#4NQ	Gulf of Cadiz
9D>VX	X9D|SCD	771	W	X9D#6UA	Mediterranean Sea (South-Central)
9E	X9E|U96	4754	W	X9E#9KO	Lake Erie Region
9F>KF	X9F|ATT	7592	W	X9F#5AT	Temperate Southern Atlantic|Africa (SEL+SWO)

DIAM+	HLC-3	HLC-M	##|type	HLC-X|W	Description
9G	X9G	7789	W	X9G#7RP	Naama Bay
9H	X9H|U93	4753	W	X9H#9KM	Lake Huron Region
9I>VY	X9I|MOP	7545	W	X9I#4CB	Mona Passage
9J	X9J	4756	W	X9J#9KS	St. Lawrence Seaway
9K>UK	X9K|EUK	708	W	X9K#1WA	European Arctic (High North)
9L>OP	X9L|CLO	751	W	X9L#4RA	Atlantic Ocean (Central|Tropical) [Z2]
9M	X9M|U92	4752	W	X9M#9KK	Lake Michigan Region
9N	X9N|U97	4755	W	X9N#9KQ	Lake Ontario Region
9O>AH	X9O|AAM	781	W	X9O#7YA	Australasian Mediterranean Sea
9P>OE	X9P|CPO	718	W	X9P#2SA	Pacific Ocean (Central) [Z2]
9Q>KC	X9Q|AAT	7272	W	X9Q#3AS	Temperate Australasia (SWP+SEO)
9R>RL	X9R|IPO	709	W	X9R#1YA	Indo-Pacific Ocean (PAO+INO)
9S	X9S|U91	4751	W	X9S#9KJ	Lake Superior Region
9T	X9T	6038	W	X9T#9EU	Zambezi River
9U>EA	X9U|EIA	723!-25	W	X9U#2XA	East Indian Archipelago (IHO & SeaVoX Area)
9V>KT	X9V|TNT	7273	W	X9V#3AW	Temperate South America (SEP+SWL)
9W	X9W	4894	W	X9W#9ME	Lake Winnipeg
9X	X9X	7157	W	X9X#2HC	Gulf of Tonkin
9Y	X9Y	7714	W	X9Y#6TN	Gulf of Hammamet
9Z	X9Z	7904	W	X9Z#9KI	(Laurentian) Great Lakes - Fishery Commission (GLFC)