

## XW - Waters (900) & World (980) Classification

XK 901 <sup>701</sup> Arctic Ocean (AKO)	
<b>702 WAK</b>	<b>707 EAK</b>

<b>XN 940 North America (AMN)</b>			
VH 004 <sup>793</sup> Waters of North America (NIW)			
942 NNA	933 NEN	844 LAN	
946 SWN	948 <b>CAM</b>	949 CAR	847 GAN
947 LAC		950 SAM	852 SWC

<b>XU 930 Europe (EUR)</b>		
VF 003 <sup>792</sup> Waters of Europe (UIW)		
931 NWE	932 NEU	933 NEE
938 WEU	939 CEU	934 EEU
937 SWU	936 SEU	935 SEE

<b>XA 910 Asia (ASA)</b>		
VB 001 <sup>790</sup> Waters of Asia (AIW)		
912 NAS		914 EAS
918 WSA	919 CAS	915 SEA
917 SWA	916 SAS	

XL 904 <sup>732</sup> Atlantic (ALO)			
734 NWL	733 NLO	741 NEL	747 BCS
	752 WCL	751 CLO	756 ECL
754 CBS	760 SWL	759 SLO	762 SEL

XD 906 <sup>764</sup> MED iterranean Region		
768 CMD	771 SCD	775 BMD
766 WMD	772 EMD	
VT 765 Mediterranean Sea (MDS)		

XP 902 <sup>709</sup> Pacific (PAO)			
721 SCX	711 NWP	710 NPO	716 NEP
722 SCS	719 WCP	718 CPO	726 ECP
723 EIA	728 SWP	727 SPO	729 SEP

<b>XS 950 South America (SAM)</b>		
VJ 005 <sup>796</sup> Waters of South America (SIW)		
951 NWS	952 NSA	953 NES
958 WSA	959 CSA	954 ESA
957 SWS	956 SAS	955 SES

<b>XF 920 Africa (AFR)</b>		
VD 002 <sup>791</sup> Waters of Africa (FIW)		
921 NWF	922 NAF	923 NEF
VS 941 Sahel Region (SHL)		
928 WAF	929 AFC	924 EAF
927 SWF	926 SAF	925 SEF

<b>XC 960 Oceania (OCE)</b>		
VK 006 <sup>797</sup> Waters of Oceania (CIW)		
964 WOC	962 MIC	963 POY
970 ATQ	965 MEL	966 ZLA
968 AU &*	969 NZ &*	

XO 907 <sup>776</sup> Indian Ocean (INO)		
777 WIO	780 EIO	782 AAM

<b>XZ 966</b>
Zealandia

XT 908 <sup>783</sup> Antarctic Ocean (ATX)		
<b>784 WAT</b>	<b>785 CAT</b>	<b>787 EAT</b>

<b>XQ 970 Antarctica (ATQ)</b>		
VL 007 <sup>798</sup> Waters of Antarctica (QIW)		
974 WAQ	975 TMA	976 EAQ

XM 945 The Americas (AMS=AMN+SAM) · YX 947 Latin America & Caribbean (LAC=CAM+CAR+SAM) · YZ 949 The Caribbean (CAR=LAN+GAN+SWC)