

Amateur Radio Prefix Maps



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Chapter: 4

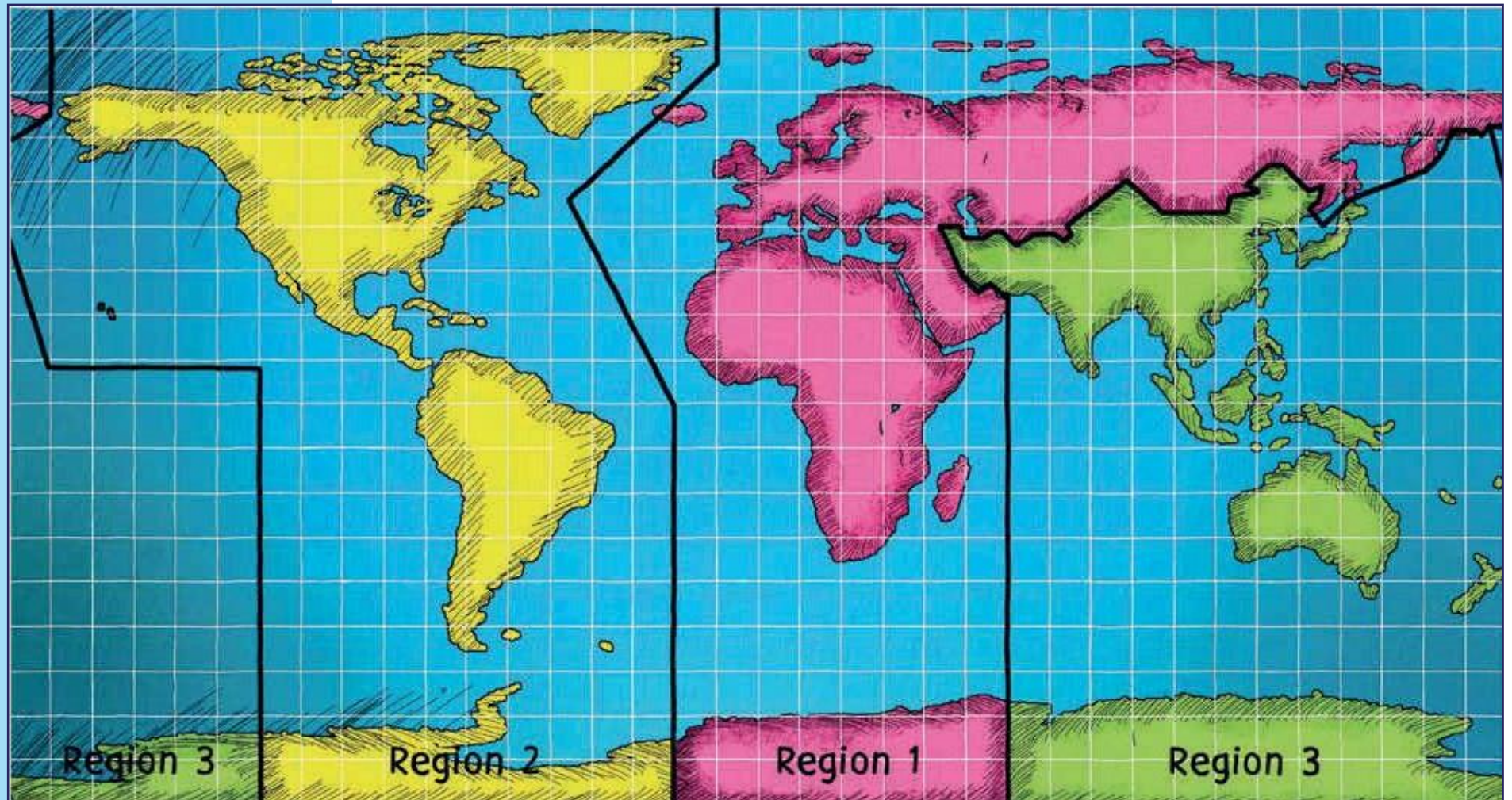
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Chapter: 1

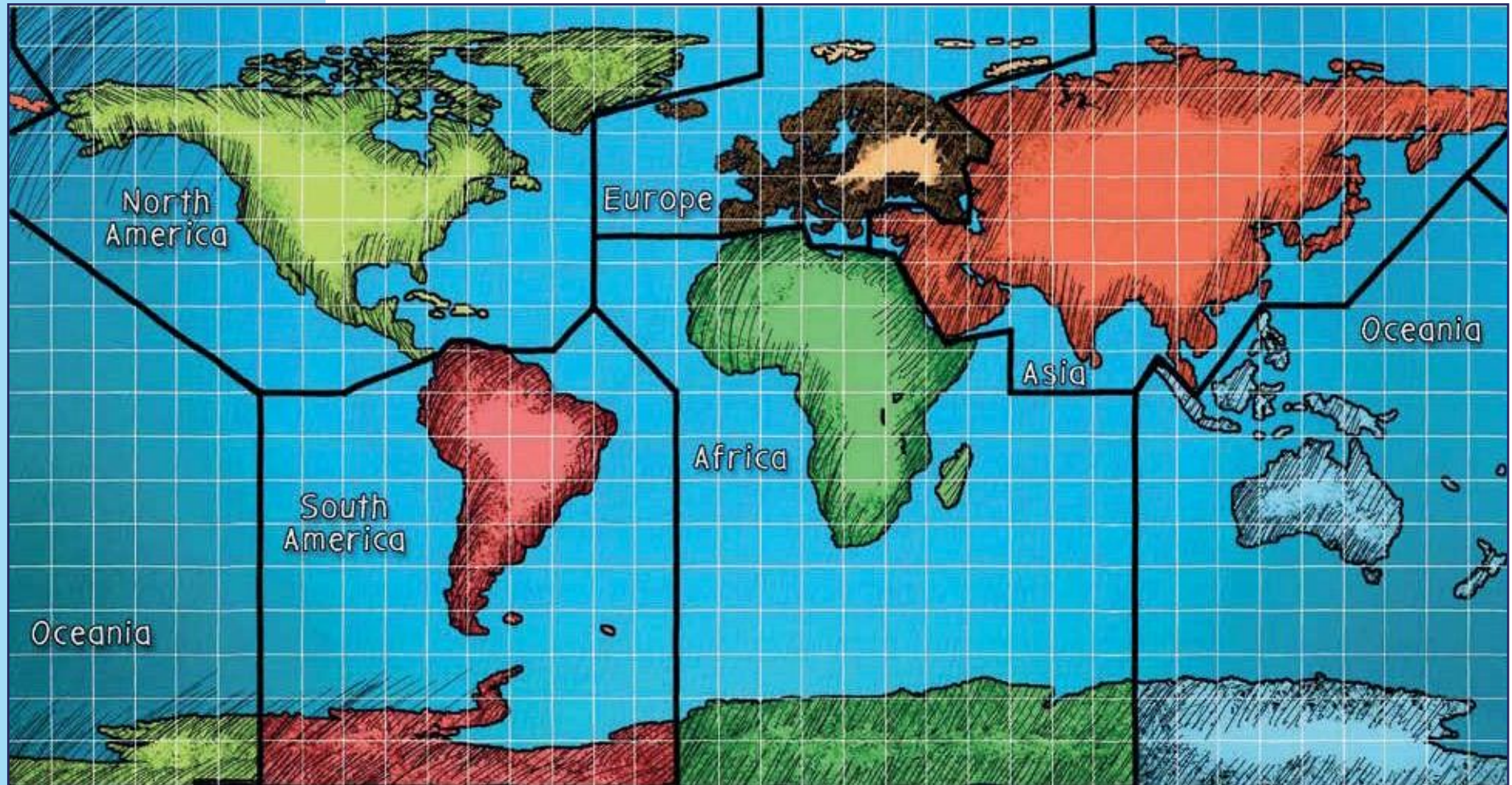
Continents Map



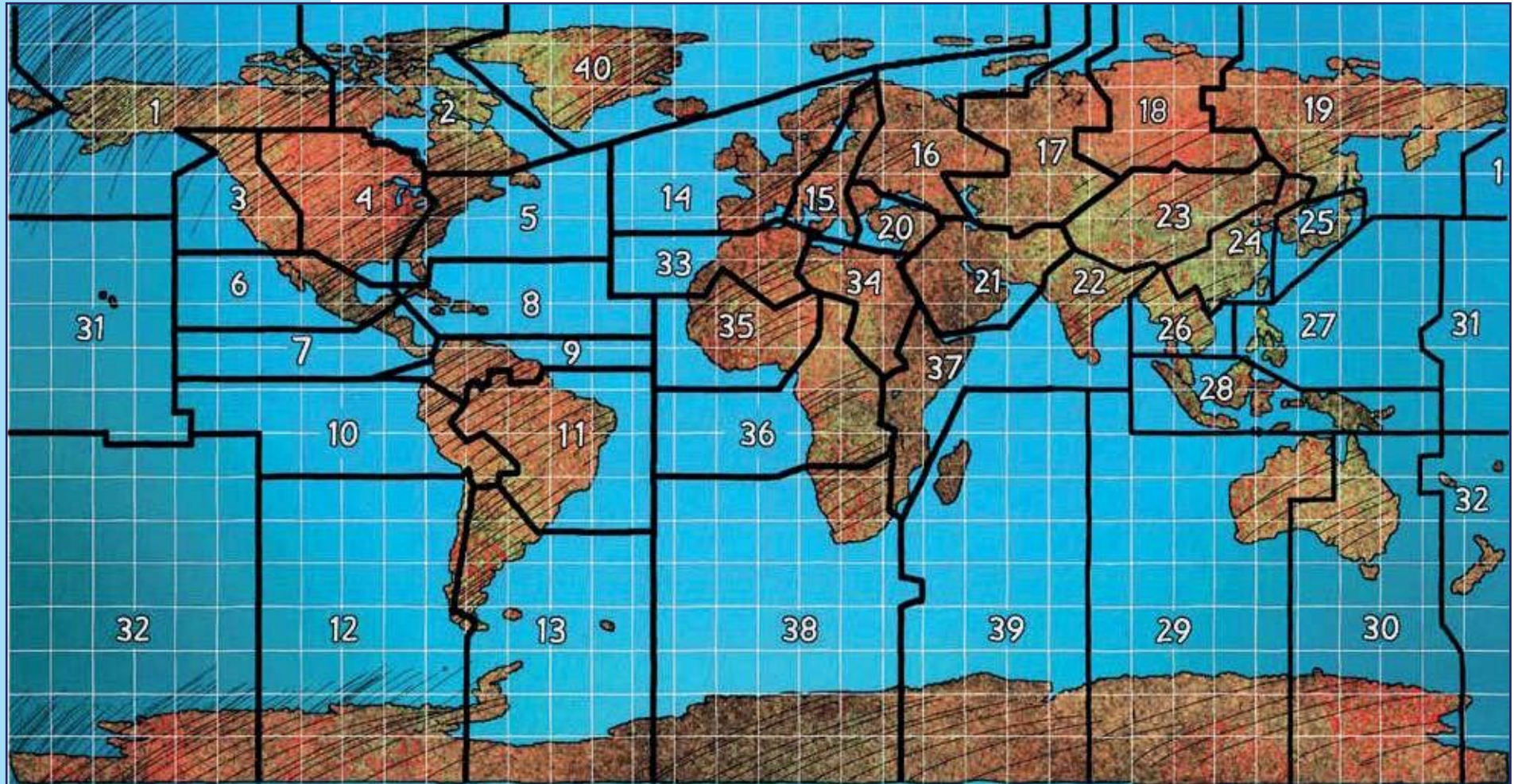
ITU Regions



Continents Map



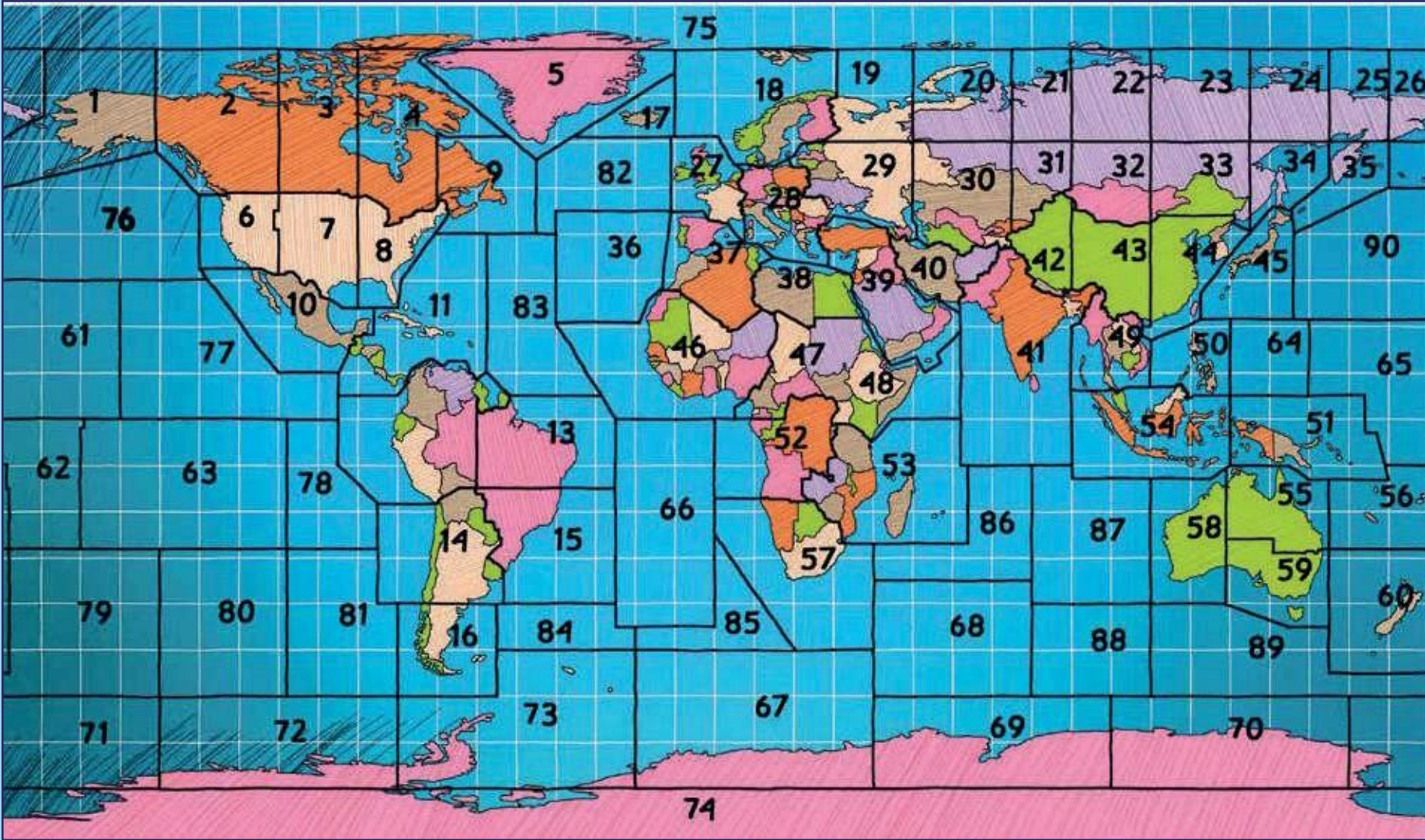
CQ Zone Map



World Grid Square

| | | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| AR | BR | CR | DR | ER | FR | GR | HR | IR | JR | KR | LR | MR | NR | OR | PR | QR | RR |
| AQ | BQ | CQ | DQ | EQ | FQ | GQ | HQ | IQ | JQ | KQ | LQ | MQ | NQ | OQ | PQ | QQ | RQ |
| AP | BP | CP | DP | EP | FP | GP | HP | IP | JP | KP | LP | MP | NP | OP | PP | QP | RP |
| AO | BO | CO | DO | EO | FO | GO | HO | IO | JO | KO | LO | MO | NO | OO | PO | QO | RO |
| AN | BN | CN | DN | EN | FN | GN | HN | IN | JN | KN | LN | MN | NN | ON | PN | QN | RN |
| AM | BM | CM | DM | EM | FM | GM | HM | IM | JM | KM | LM | MM | NM | OM | PM | QM | RM |
| AL | BL | CL | DL | EL | FL | GL | HL | IL | JL | KL | LL | ML | NL | OL | PL | QL | RL |
| AK | BK | CK | DK | EK | FK | GK | HK | IK | JK | KK | LK | MK | NK | OK | PK | QK | RK |
| AJ | BJ | CJ | DJ | EJ | FJ | GJ | HJ | IJ | JJ | KJ | LJ | MJ | NJ | OJ | PJ | QJ | RJ |
| AI | BI | CI | DI | EI | FI | GI | HI | II | JI | KI | LI | MI | NI | OI | PI | QI | RI |
| AH | BH | CH | DH | EH | FH | GH | HH | IH | JH | KH | LH | MH | NH | OH | PH | QH | RH |
| AC | BG | CG | DG | EG | FG | GG | HG | IG | JG | KG | LG | MG | NG | OG | PG | QG | RG |
| AF | BF | CF | DF | EF | FF | GF | HF | IF | JF | KF | LF | MF | NF | OF | PF | QF | RF |
| AE | BE | CE | DE | EE | FE | GE | HE | IE | JE | KE | LE | ME | NE | OE | PE | QE | RE |
| AD | BD | CD | DD | ED | FD | GD | HD | ID | JD | KD | LD | MD | ND | OD | PD | QD | RD |
| AC | BC | CC | DC | EC | FC | GC | HC | IC | JC | KC | LC | MC | NC | OC | PC | QC | RC |
| AB | BB | CB | DB | EB | FB | GB | HB | IB | JB | KB | LB | MB | NB | OB | PB | QB | RB |
| AA | BA | CA | DA | EA | FA | GA | HA | IA | JA | KA | LA | MA | NA | OA | PA | QA | RA |

ITU Zone

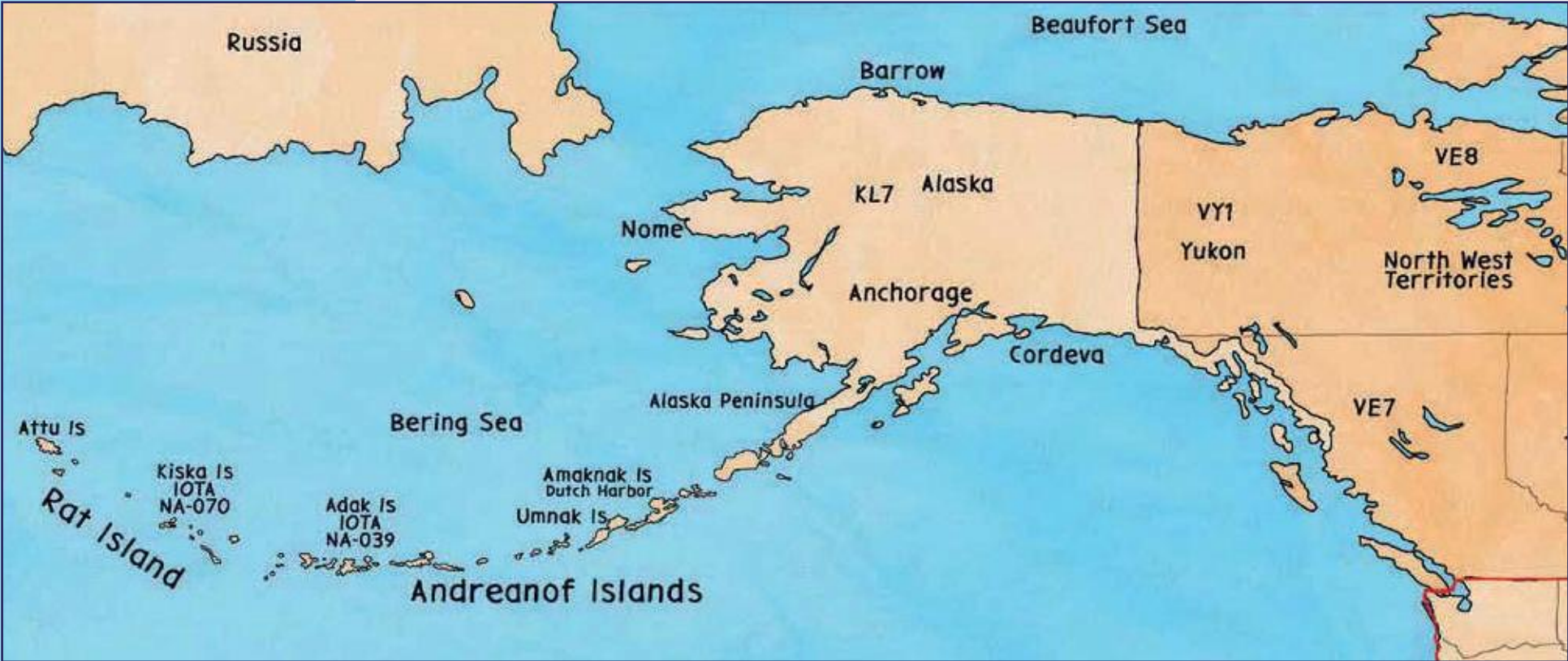


Chapter: 2

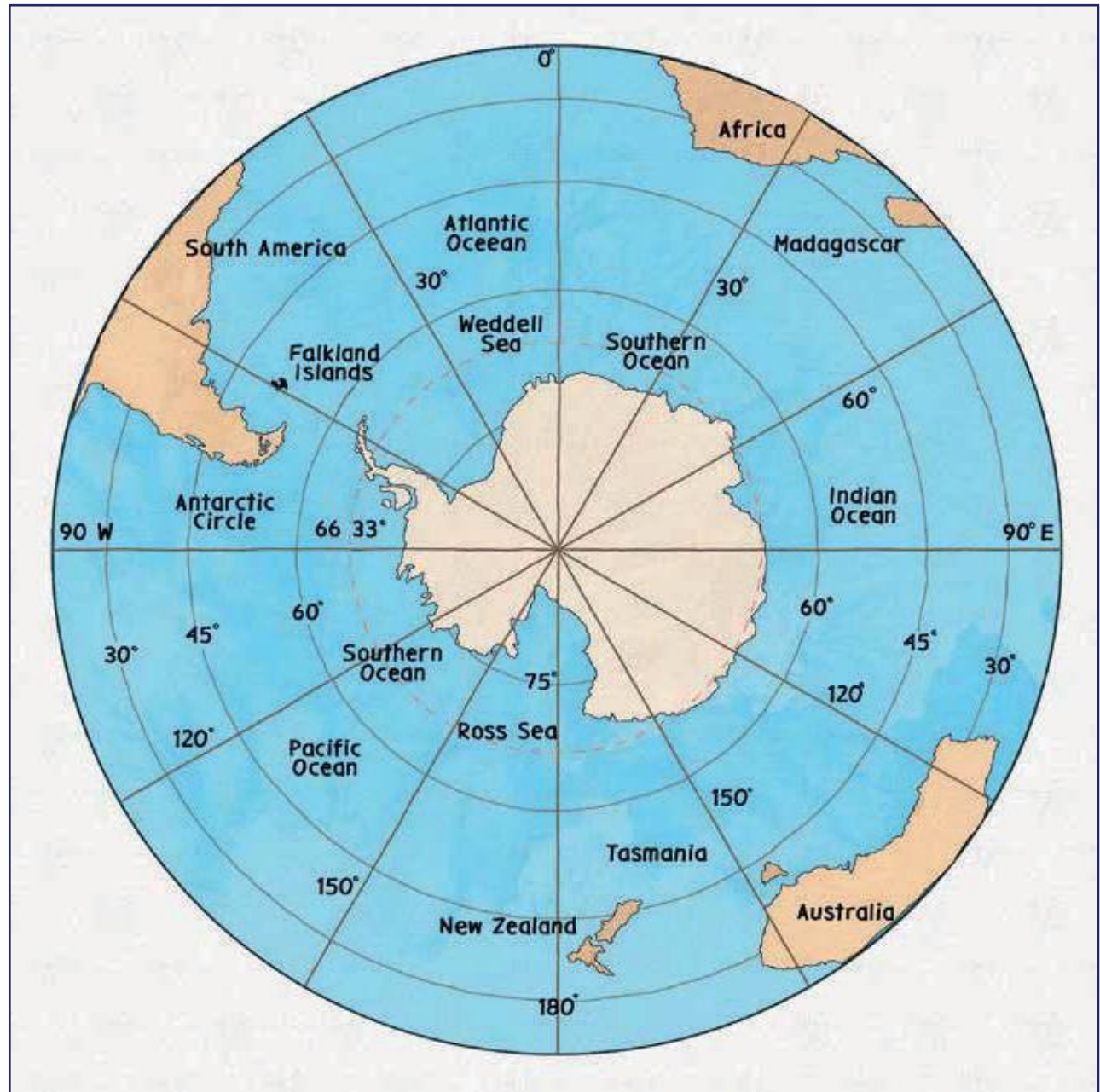
Africa



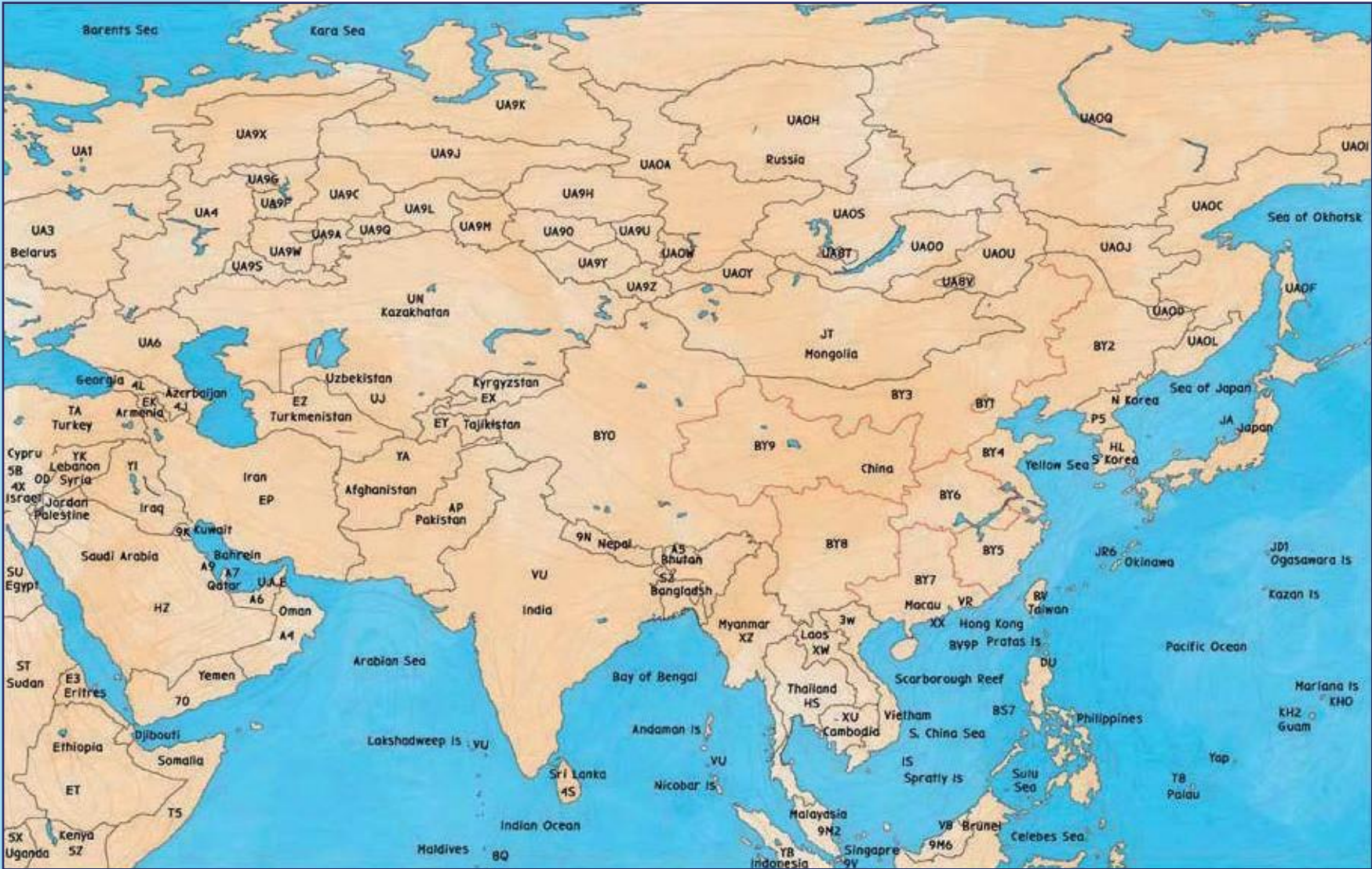
Alaska



Antarctica



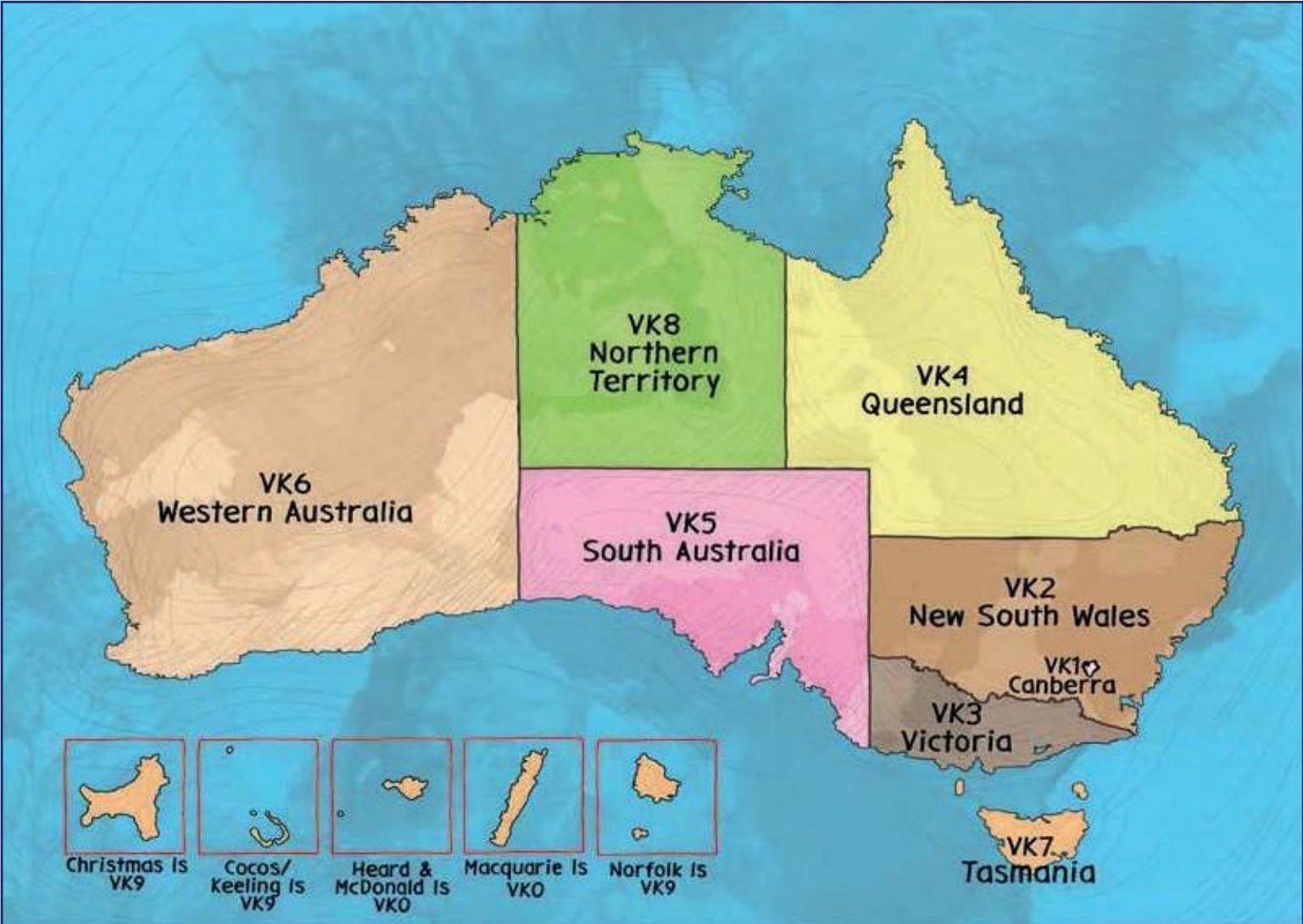
Asia



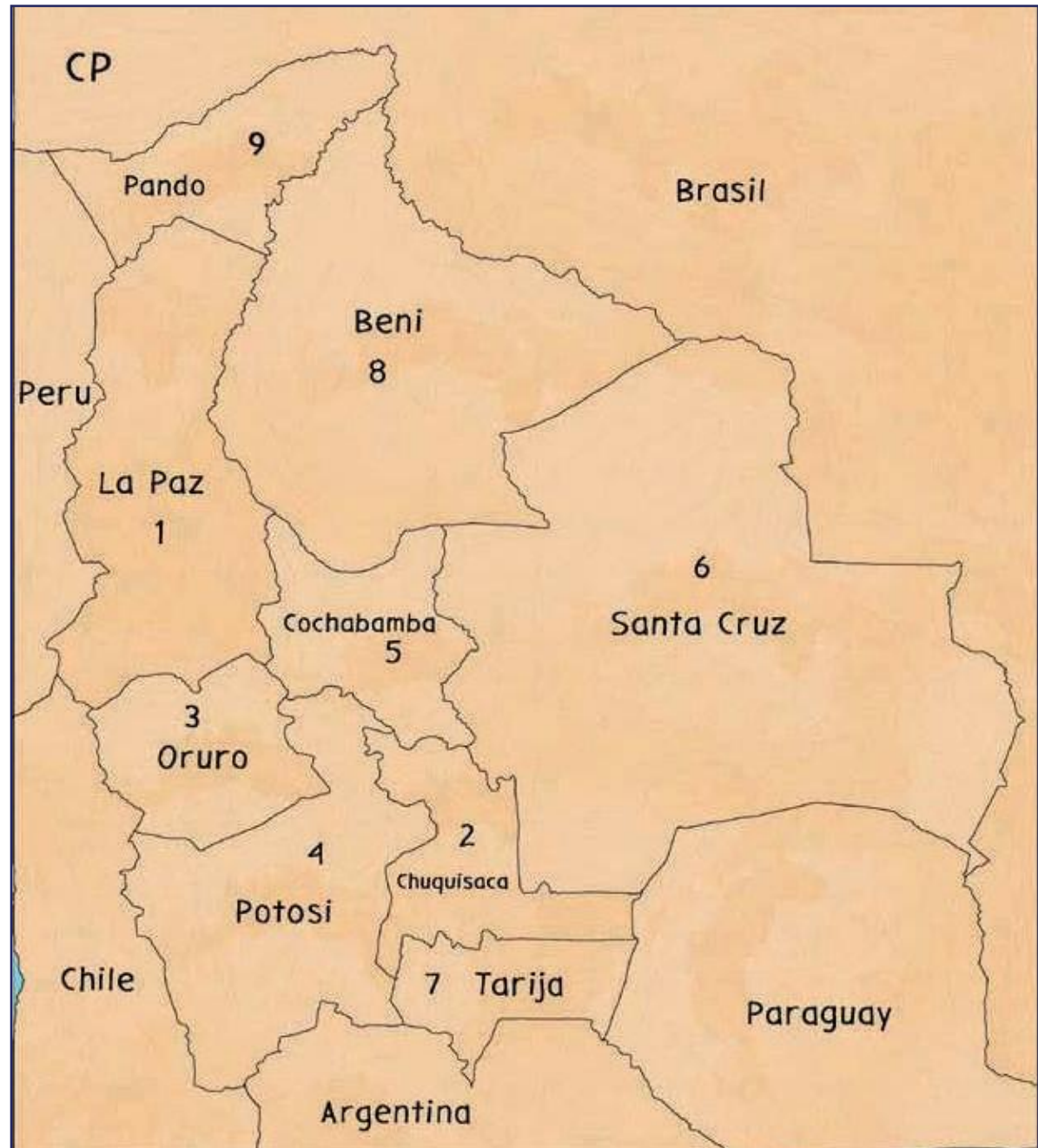
Asia East



Australia



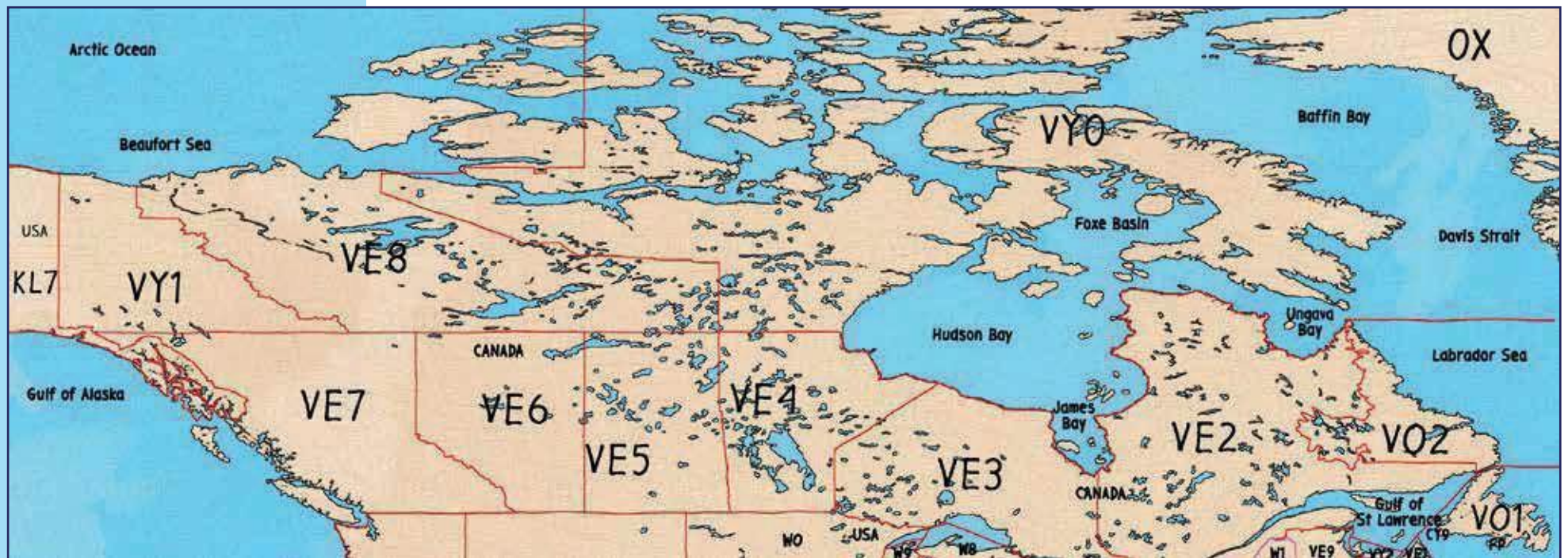
Bolivia



Canada



Canada 2nd



Caribbean East



China



Cuba



Eastern Europe



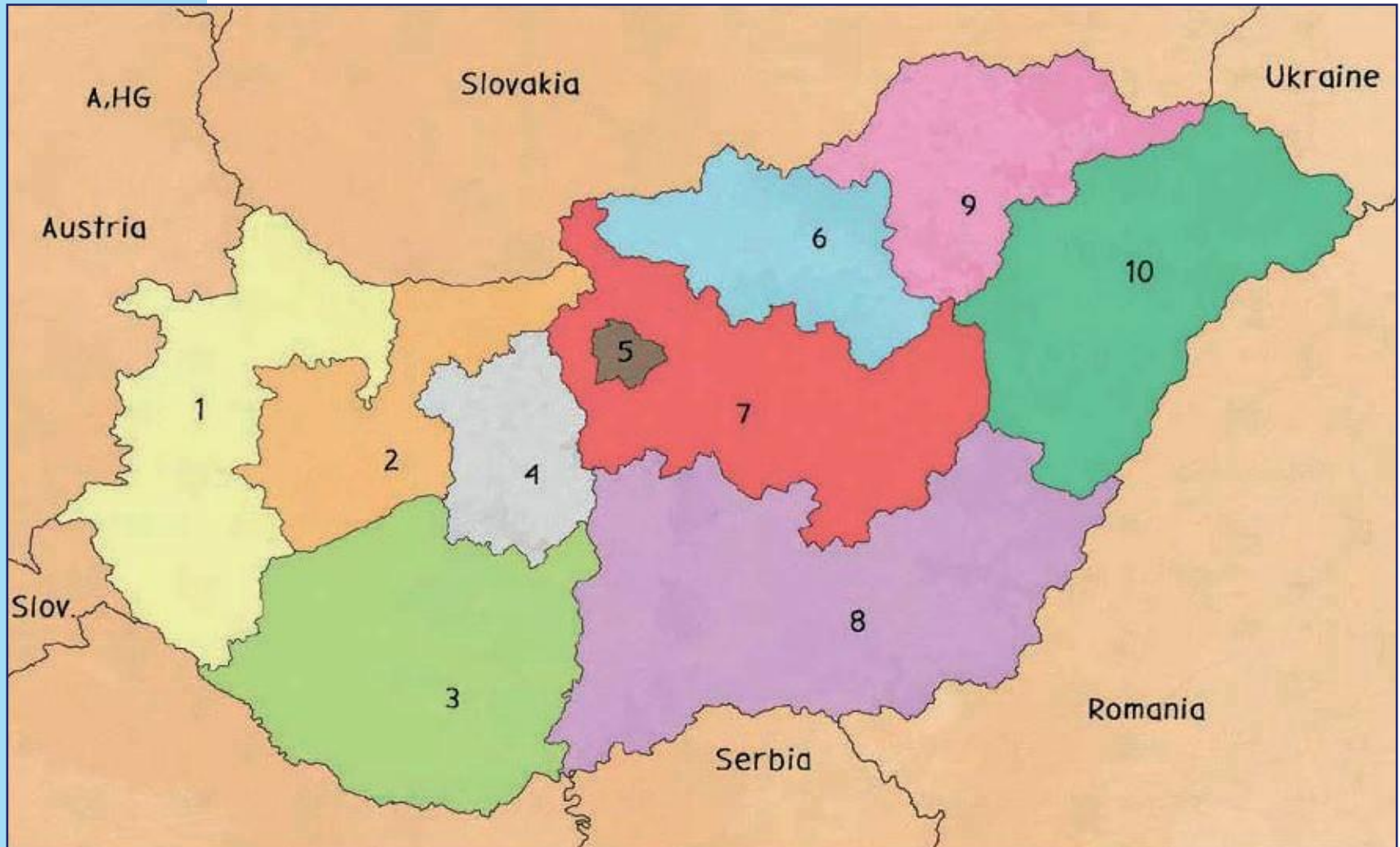
Equador



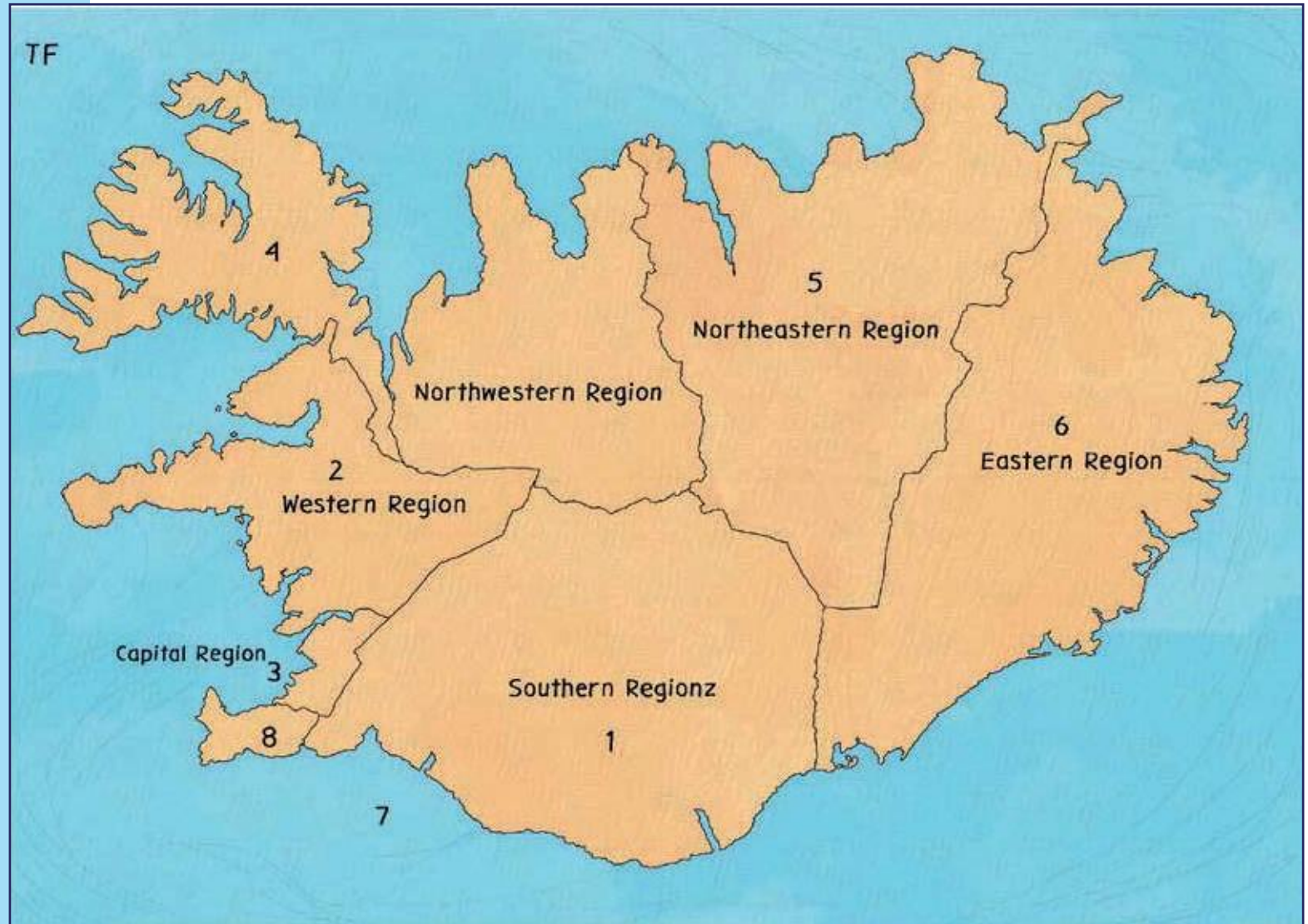
Greece



Hungary



Iceland



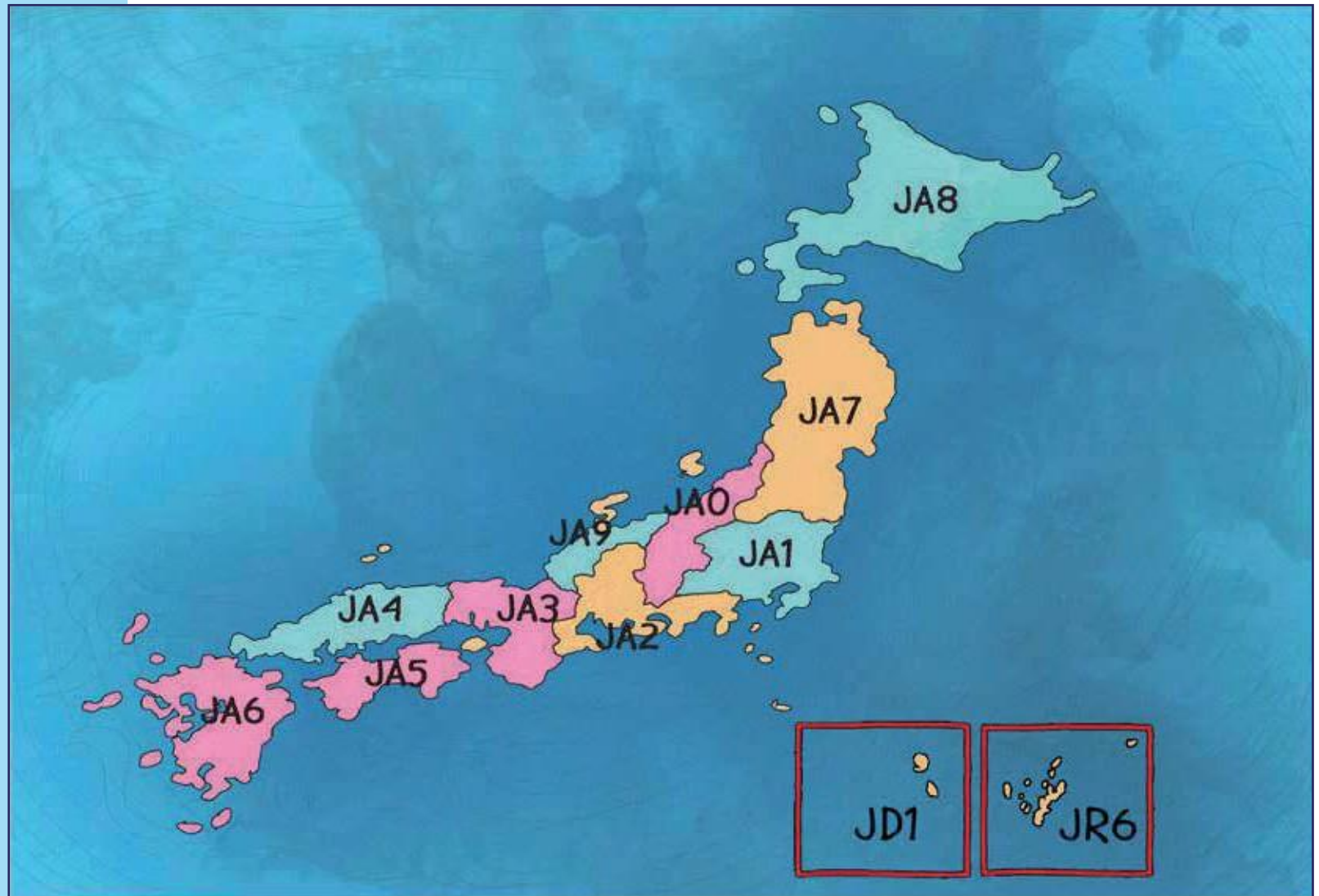
Indonesia



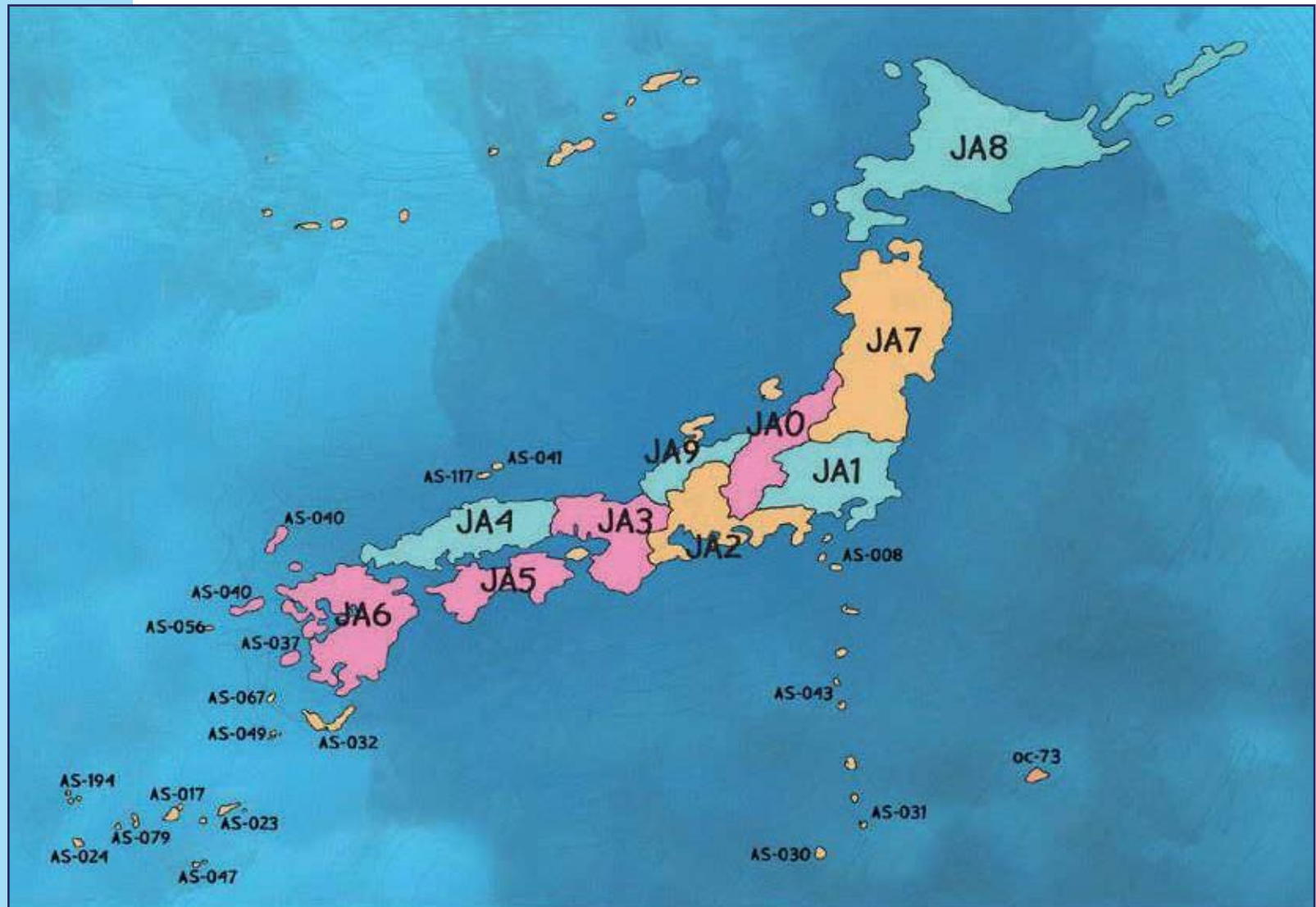
Italy



Japan



Japan IOTA



Mediterranean East



Mediterranean West



Mexico



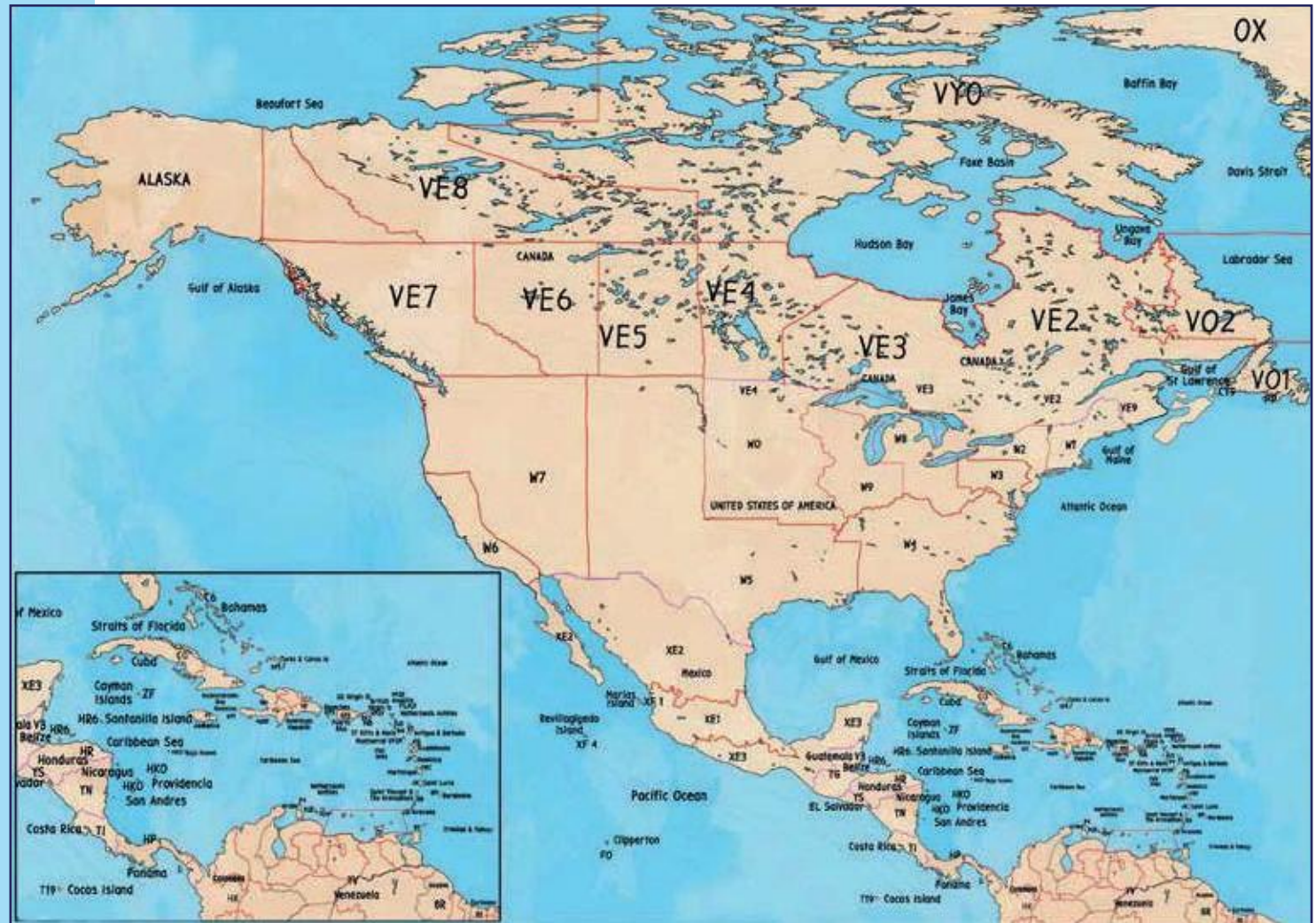
Middle East



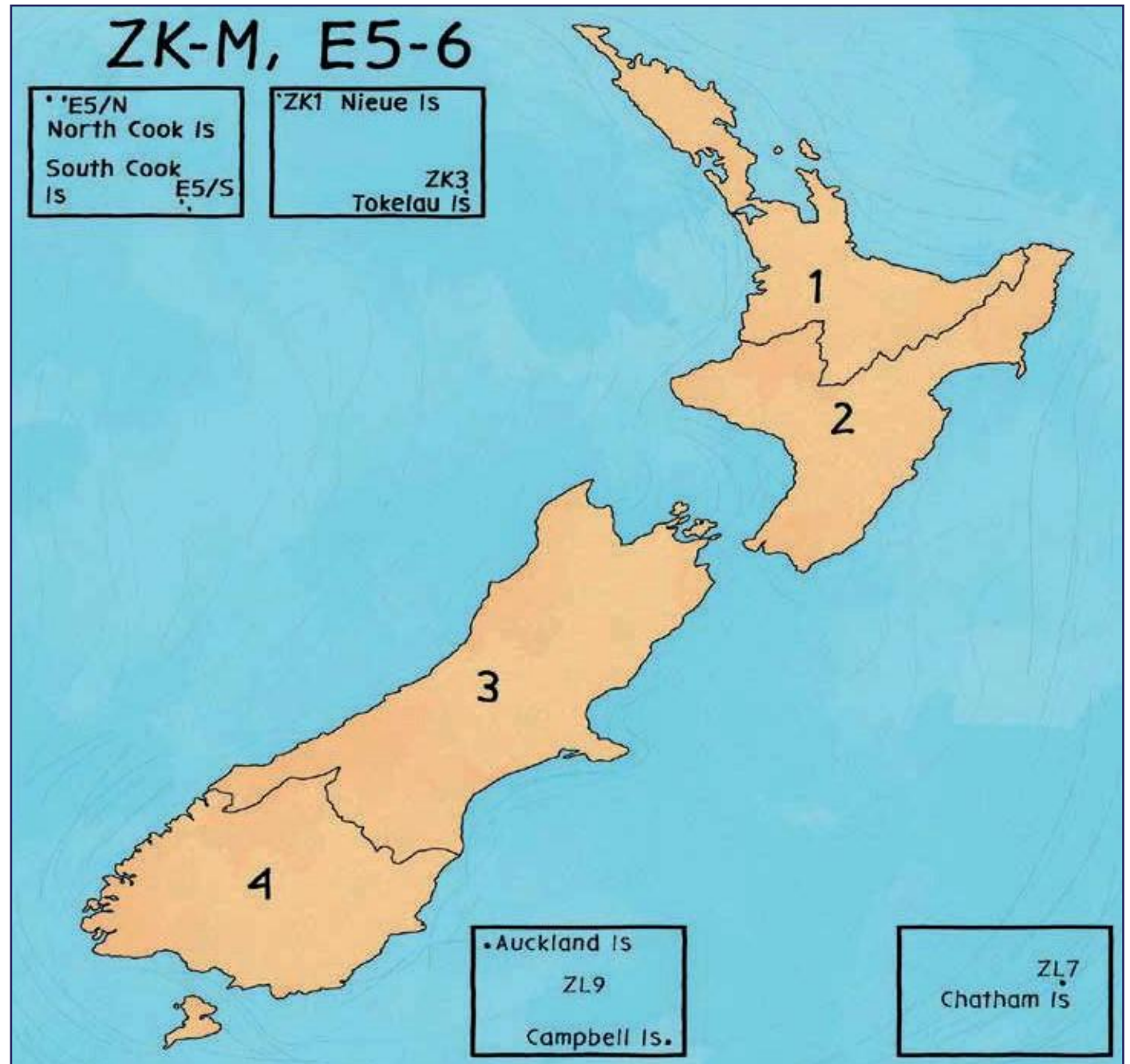
North America



North America Caribbean



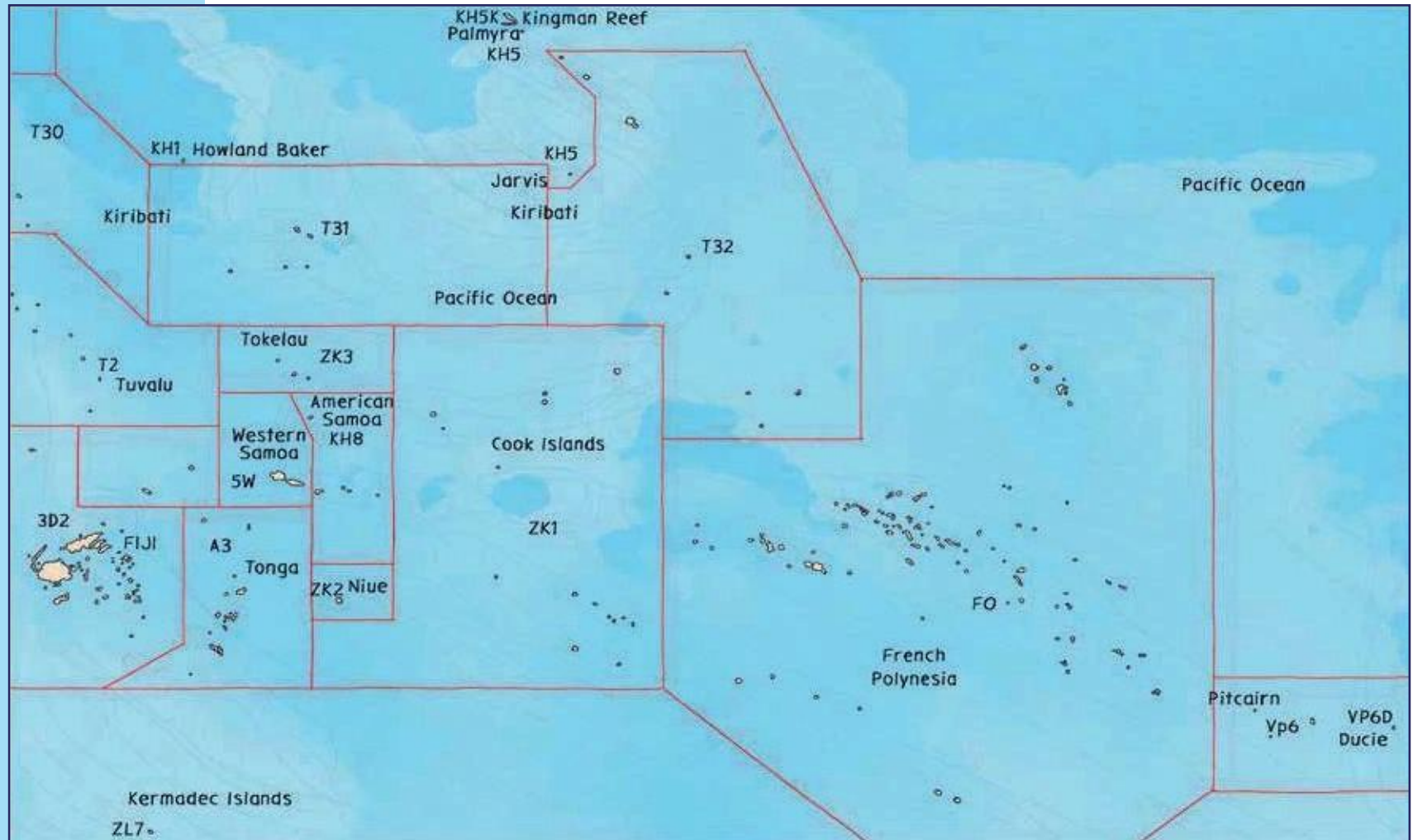
New Zealand



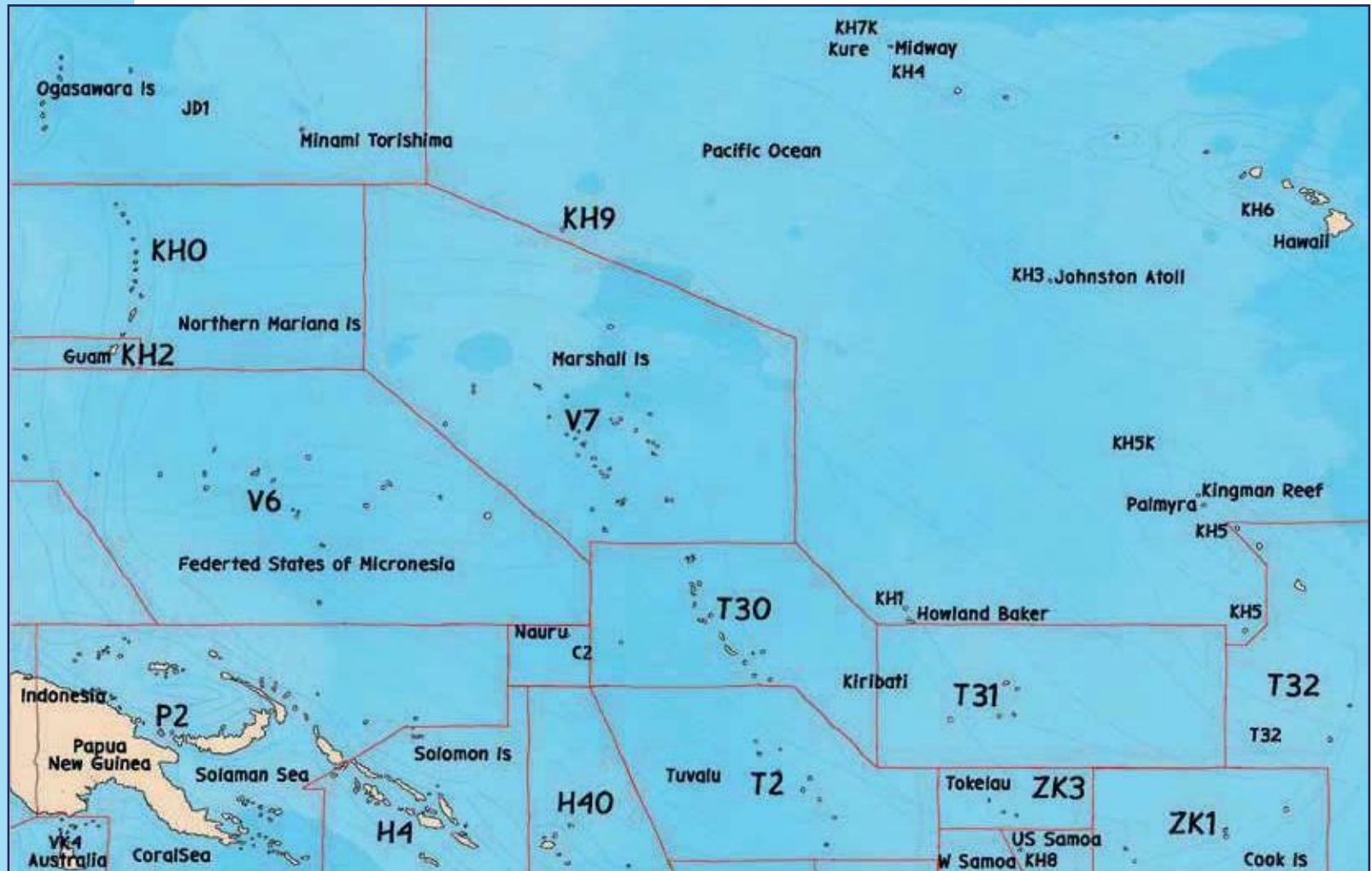
Oceania



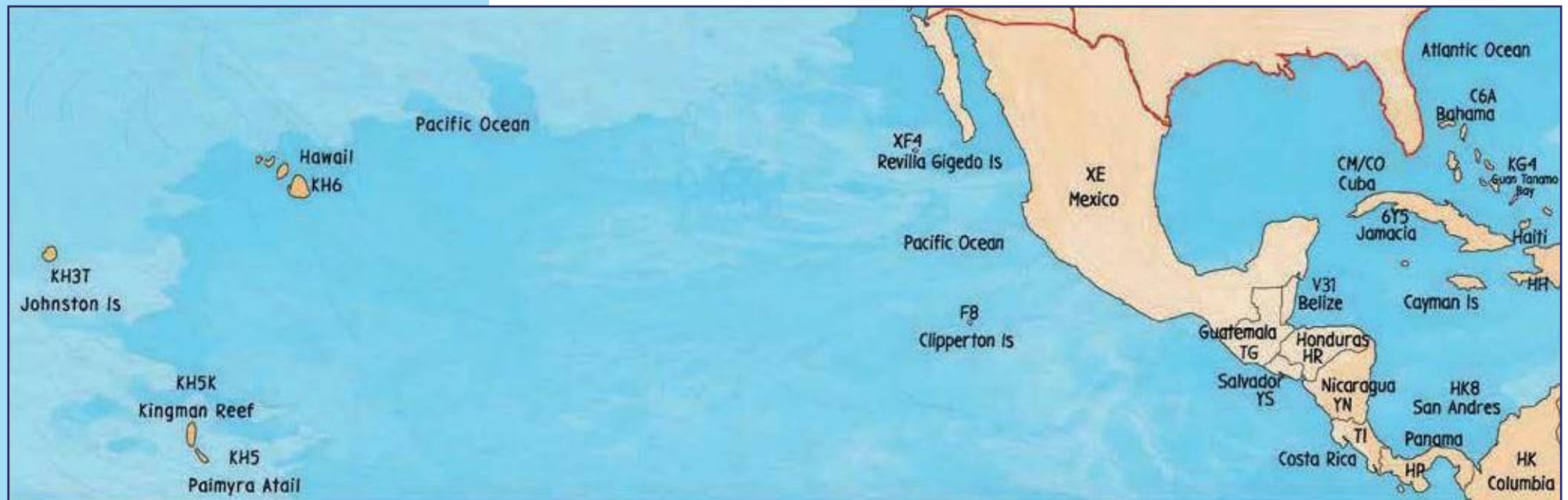
Oceania East



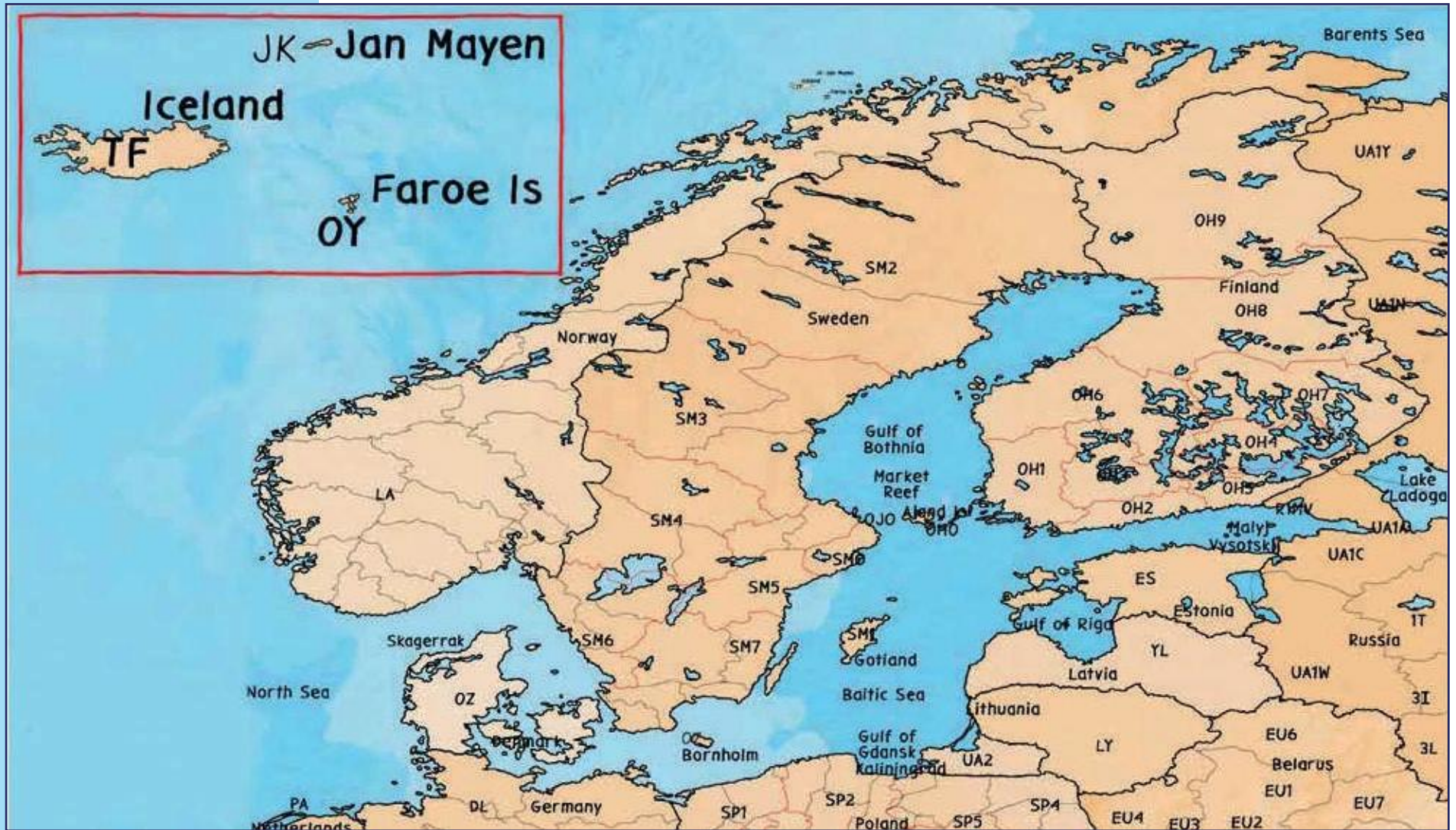
Oceania North



Pacific Ocean & North America



Scandinavia



South America East



South America East 2nd



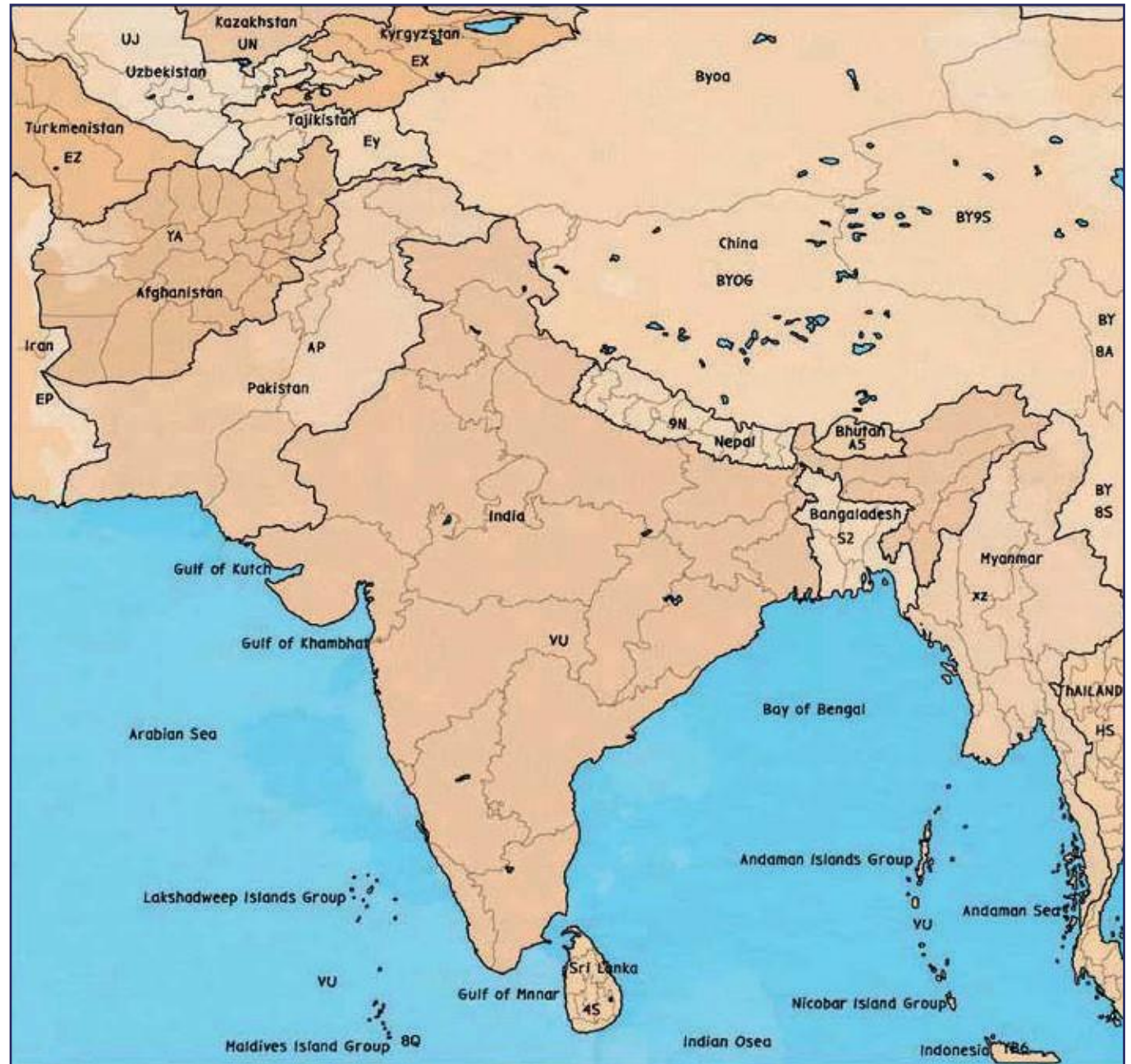
South America West



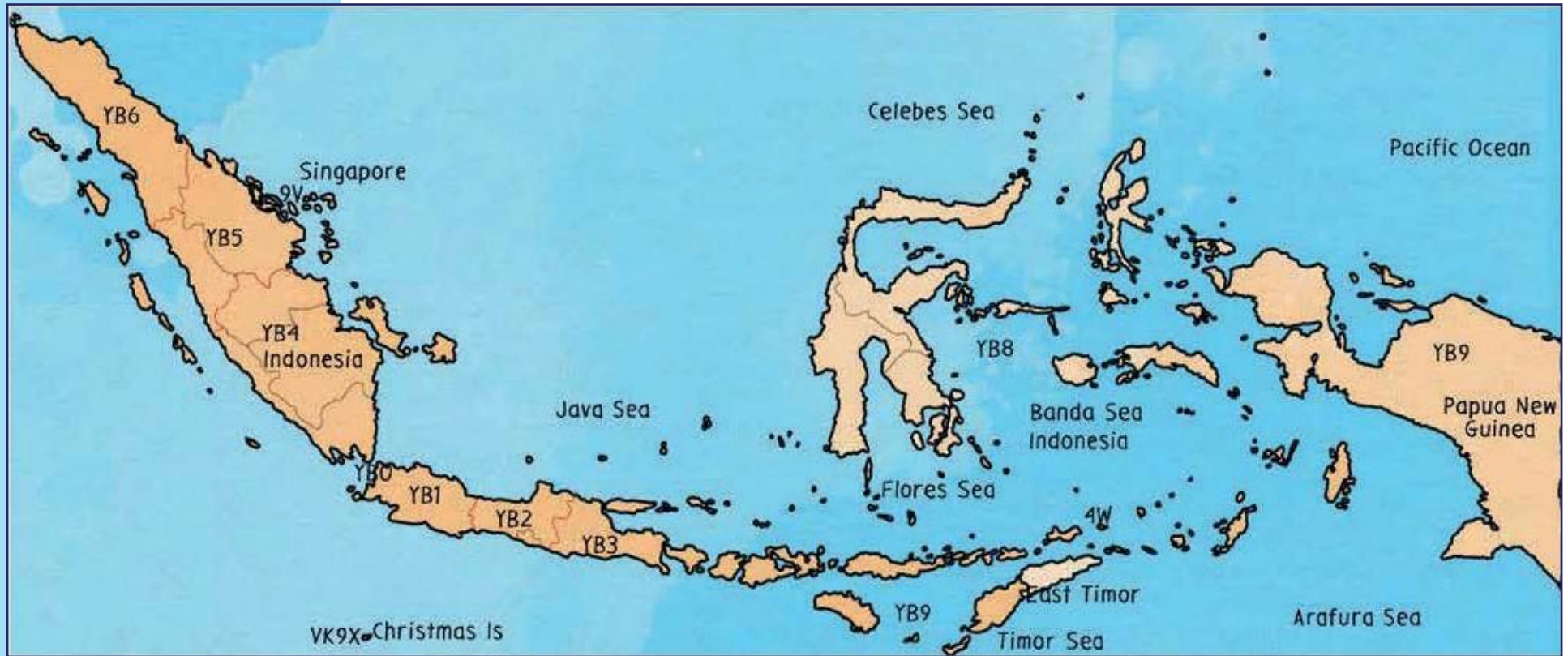
South Americat



South Asia



South East Asia



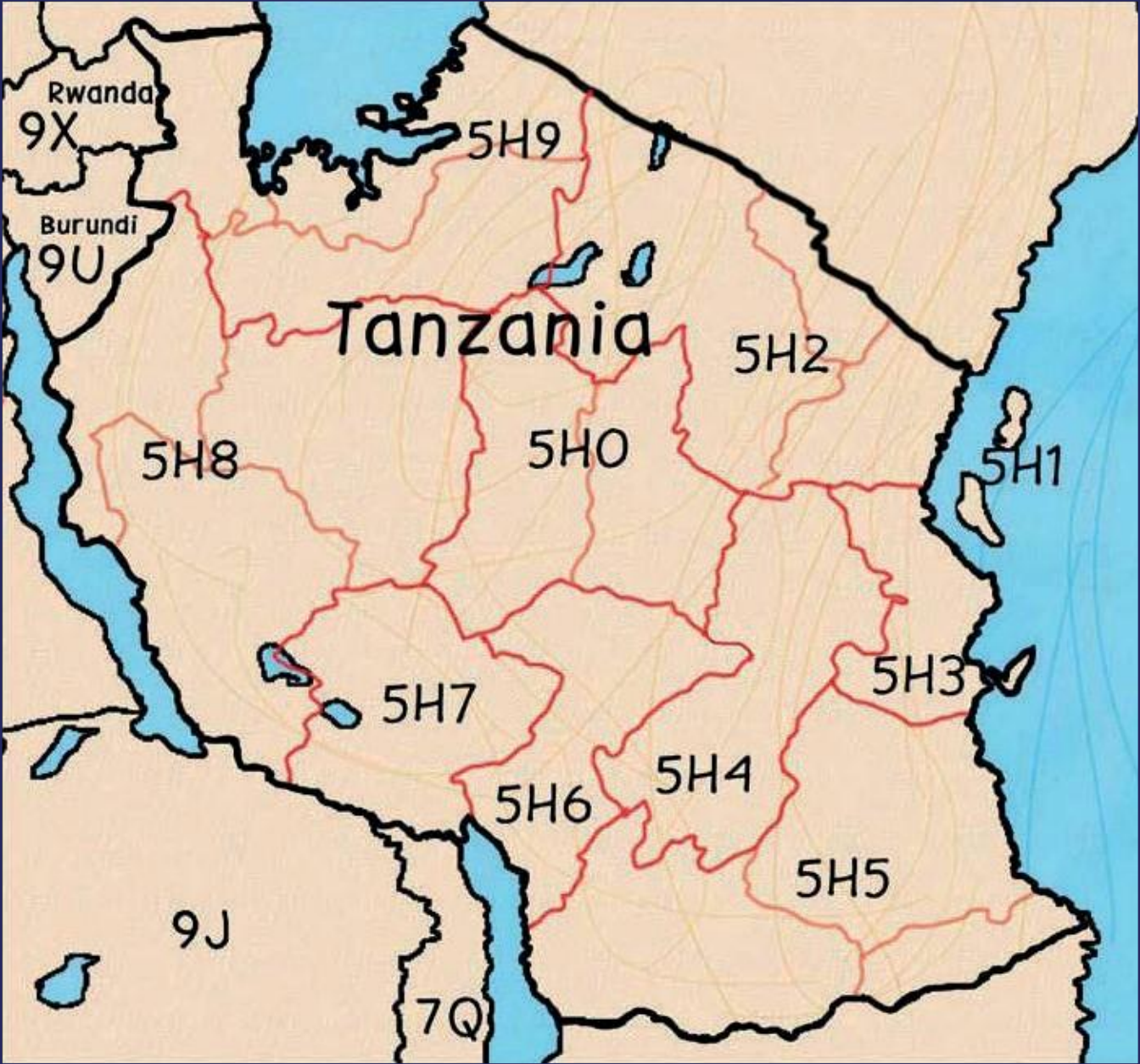
South Africa



Taijkistan



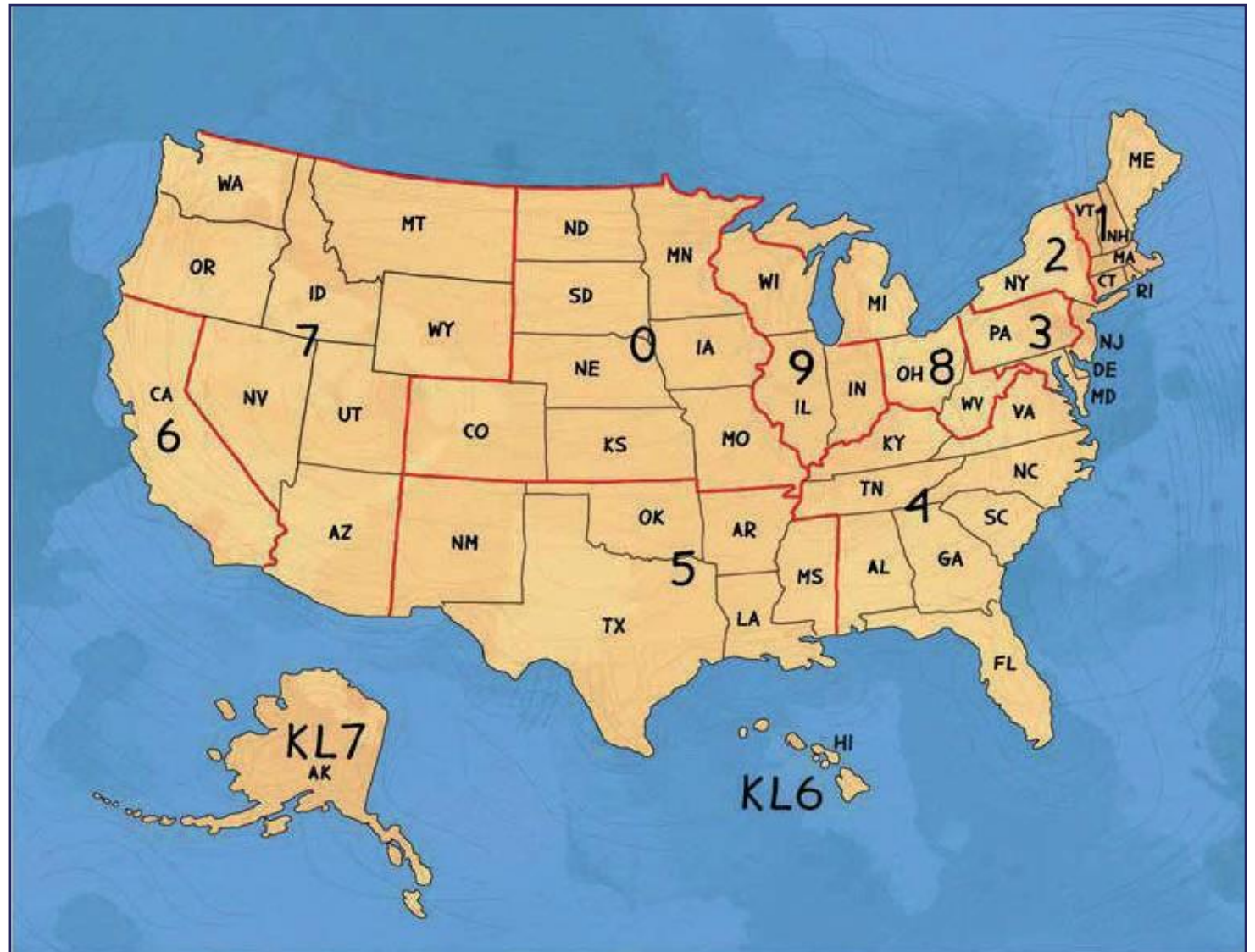
Tanzania



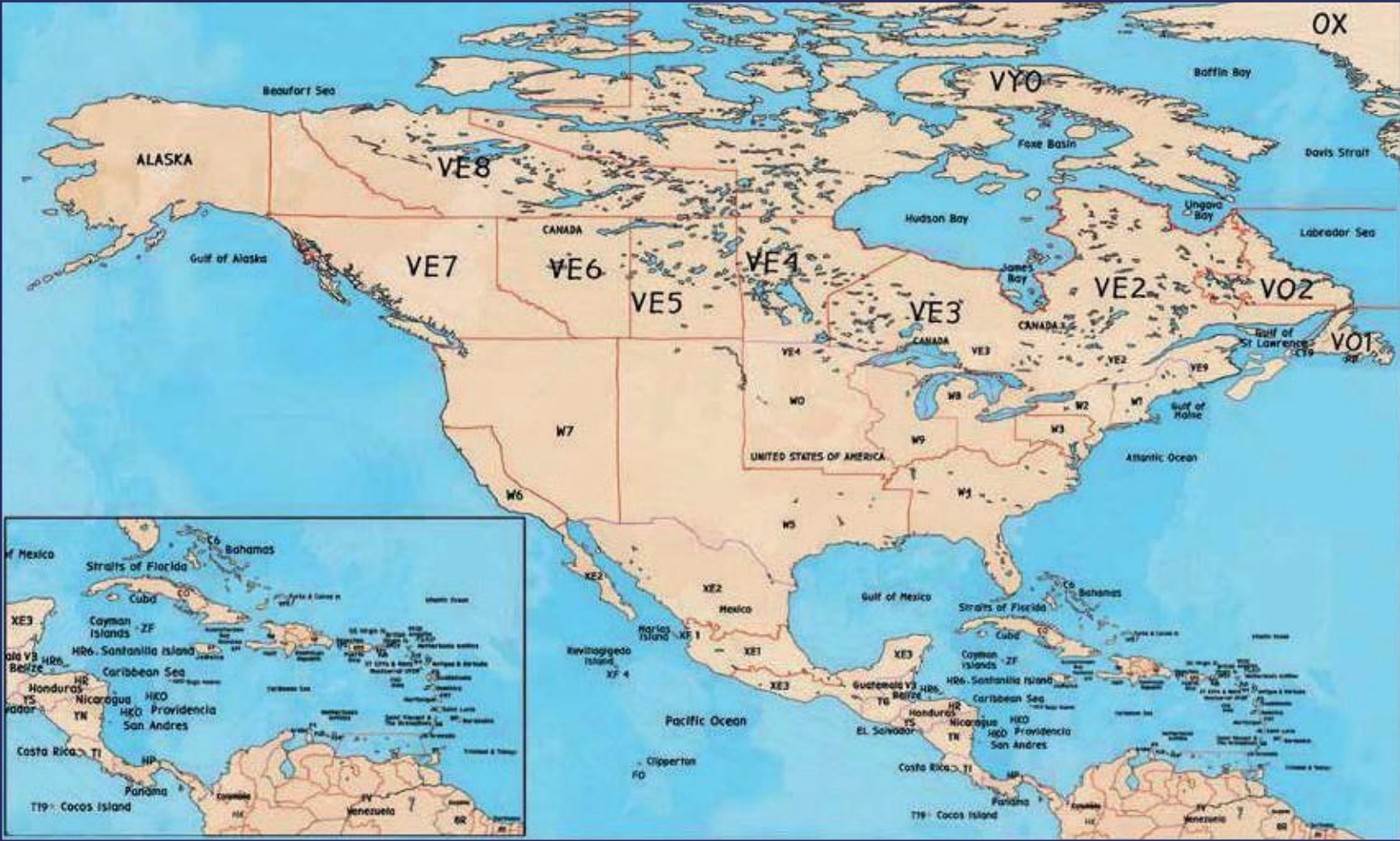
Uruguay



USA



USA & Caribbean East



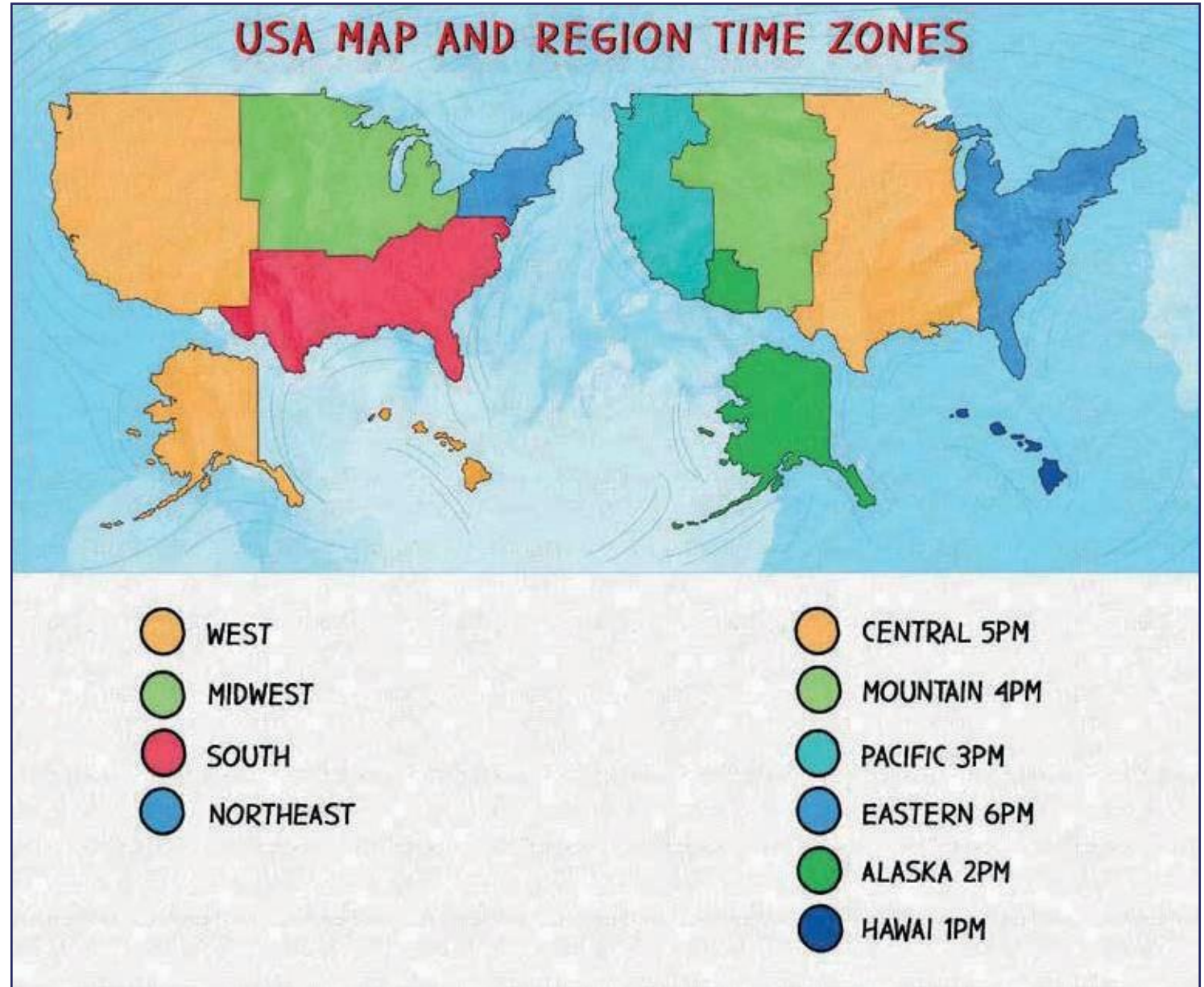
Western Europe



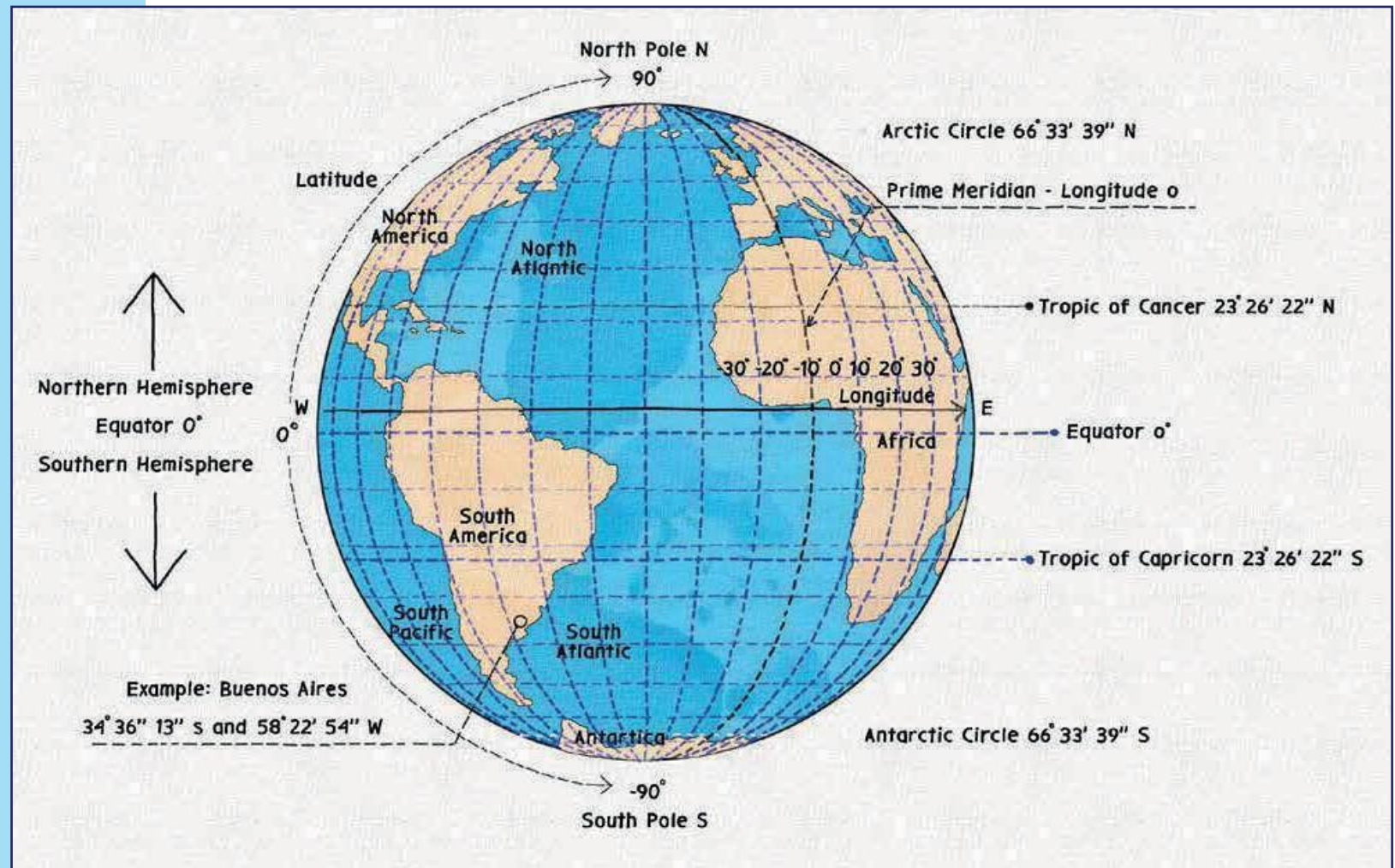
INTERNATIONAL BEACON PROJECT



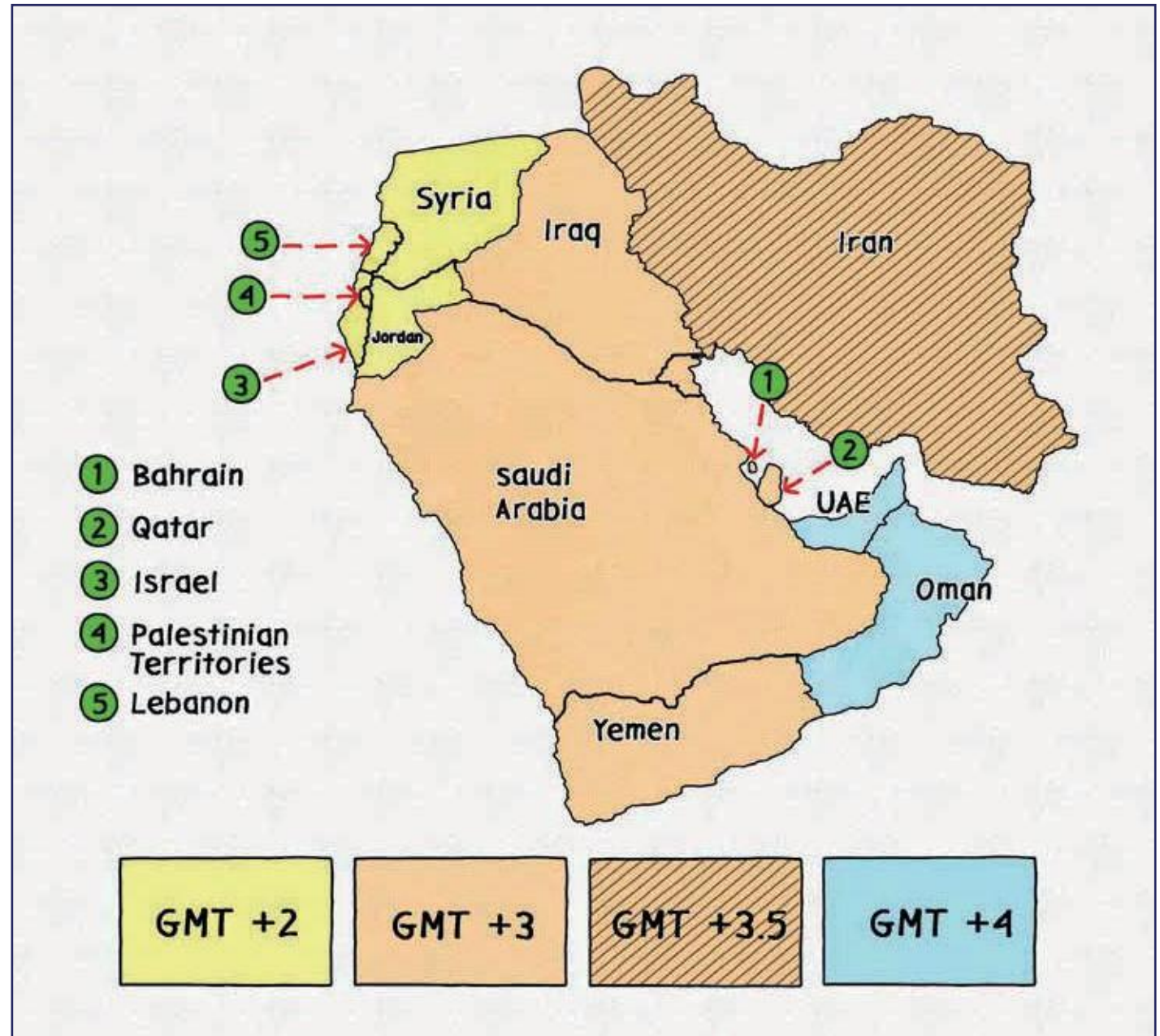
USA Map & Region



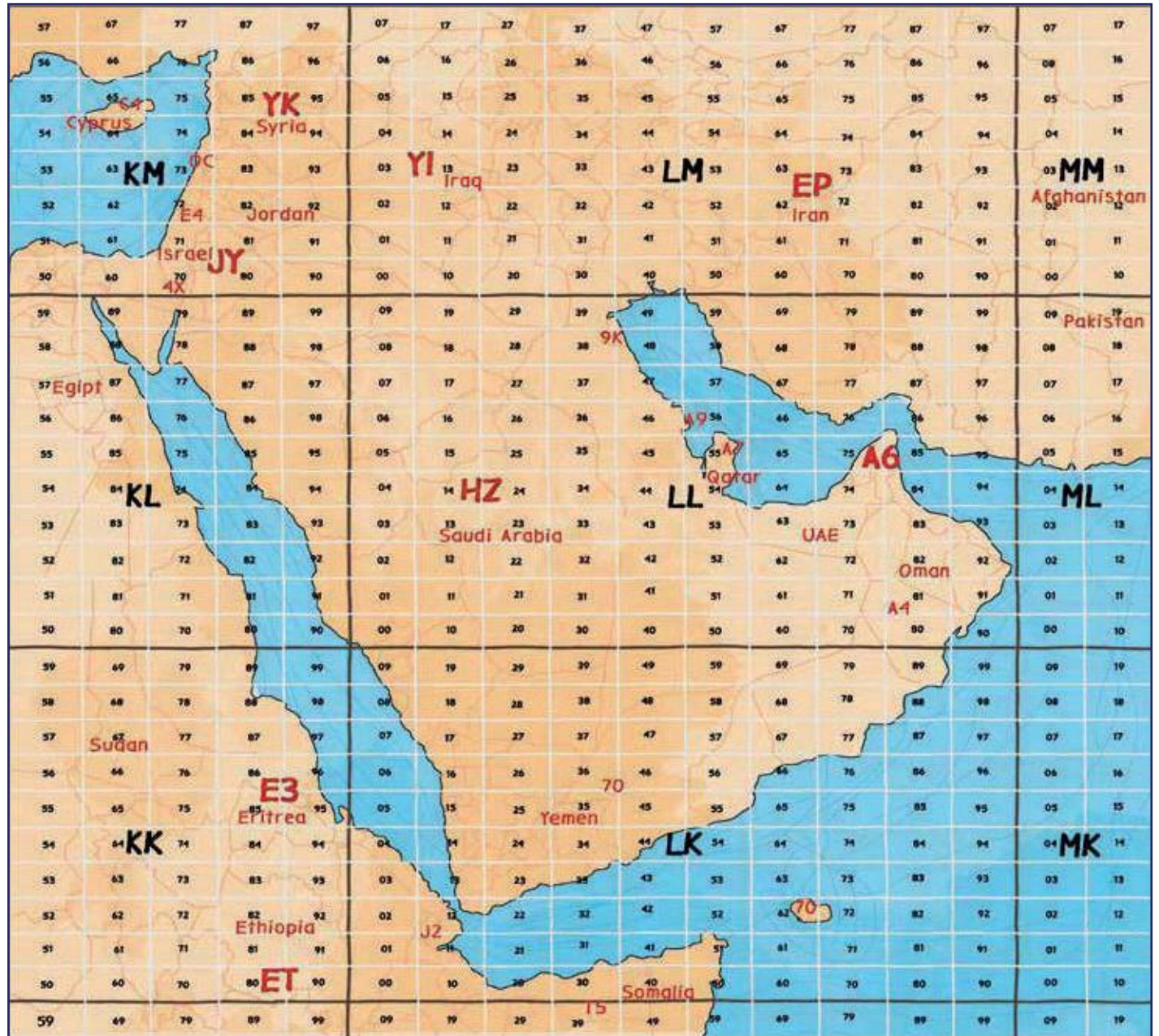
North Pole & South Pole



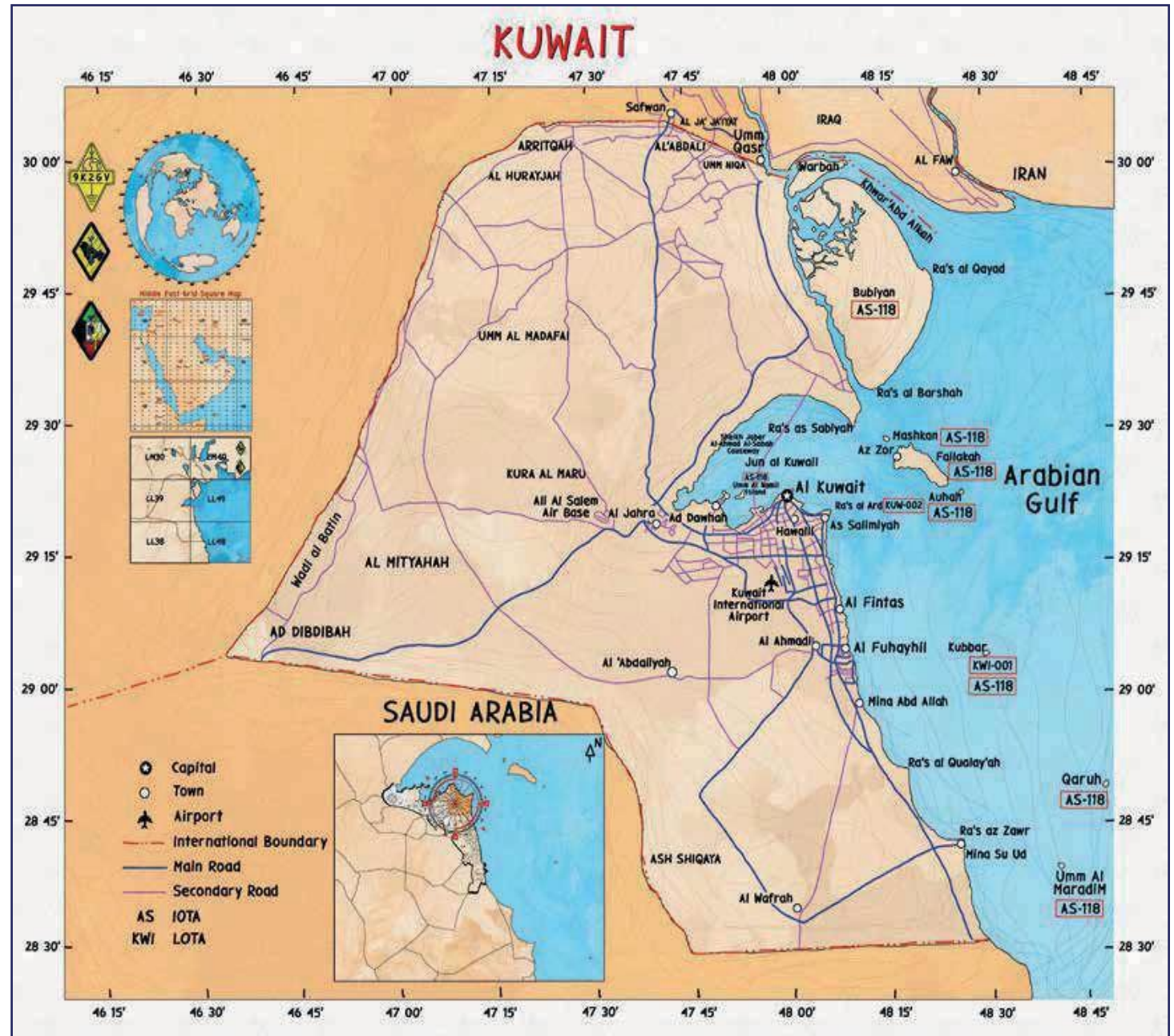
Middle East Time Zone



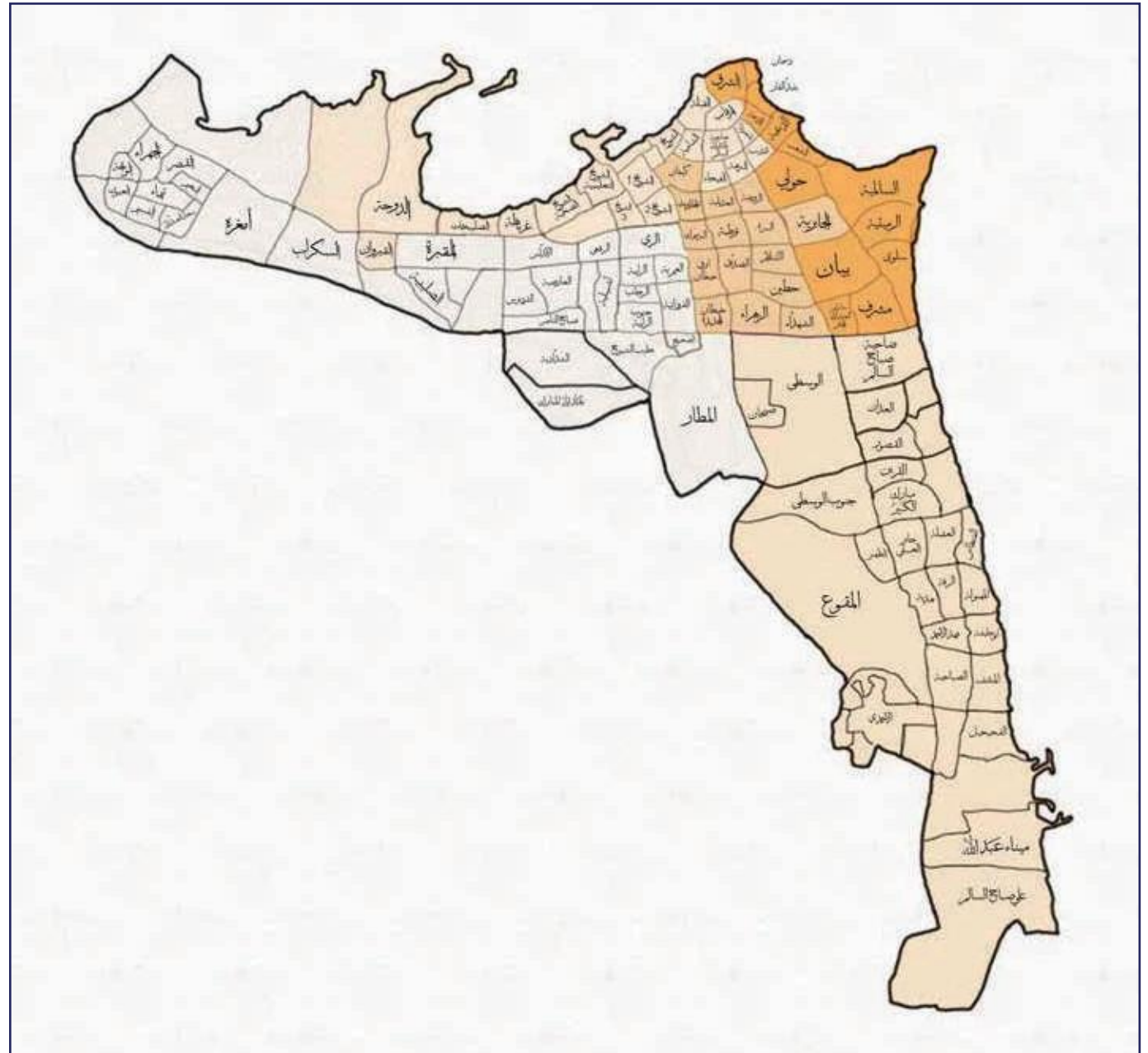
Middle East Grid Square Map



Kuwait Ham Radio Map



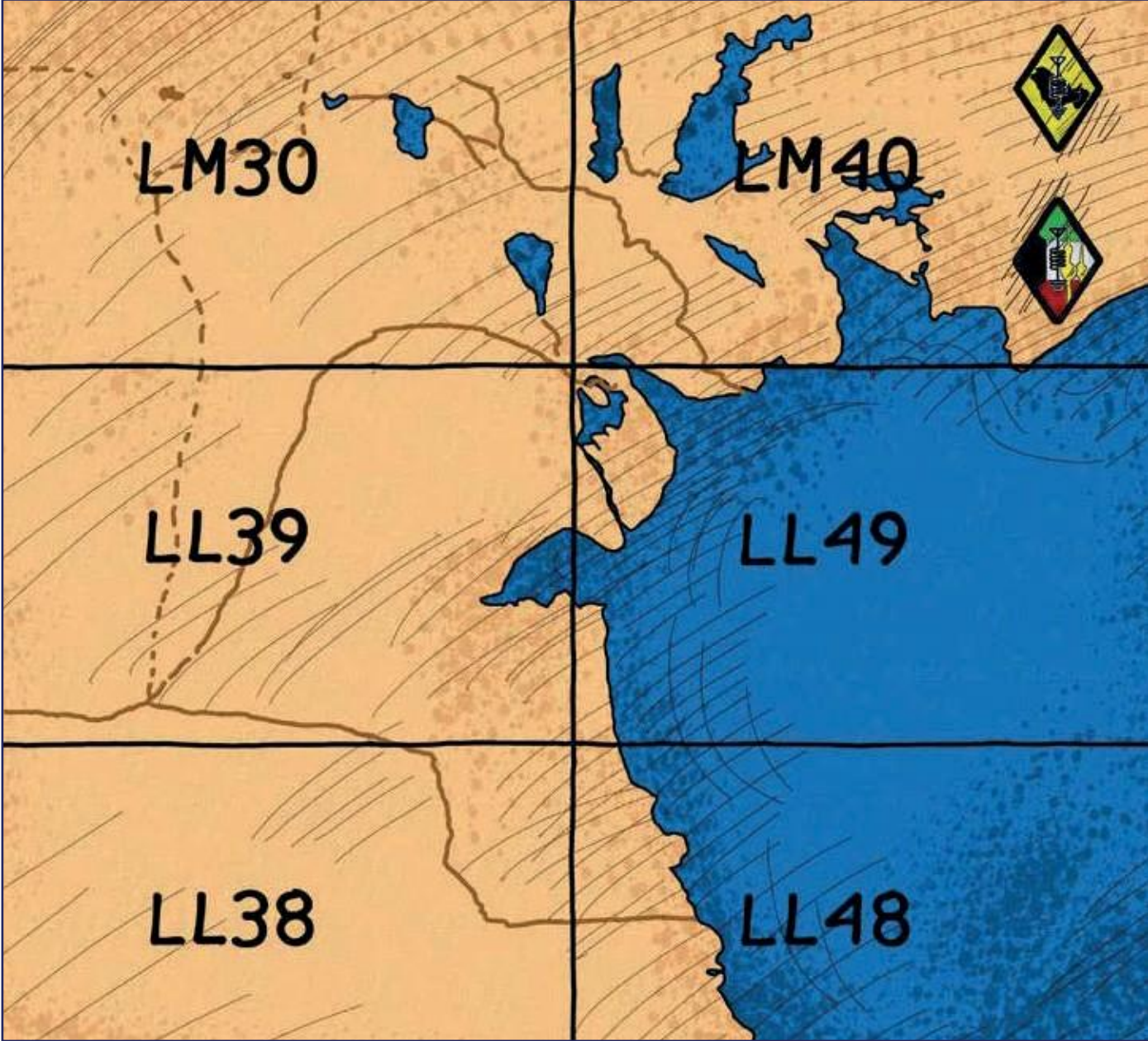
Kuwait Cities Maps



Kuwait City Beam Headings

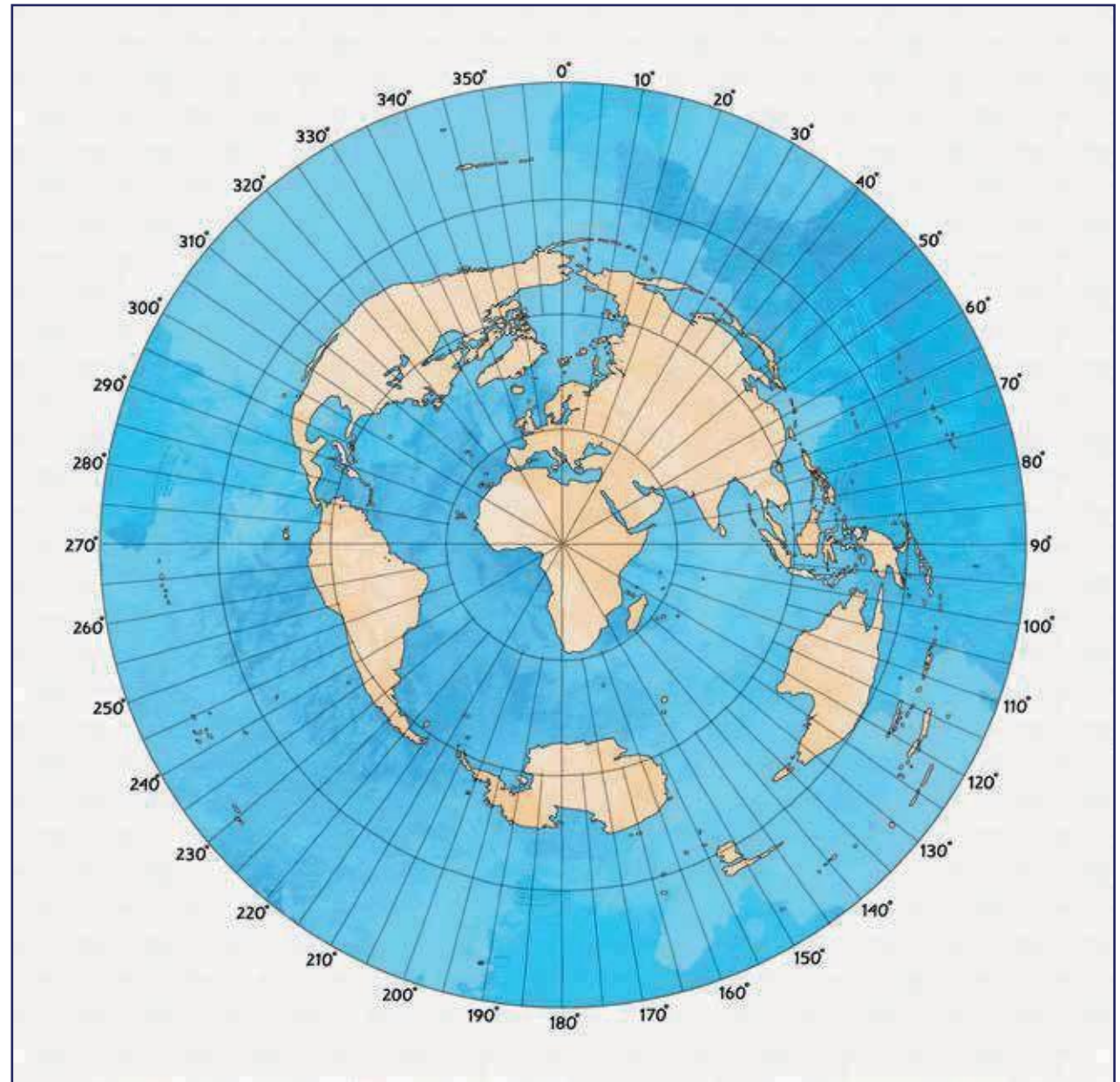


Kuwait Grid Square

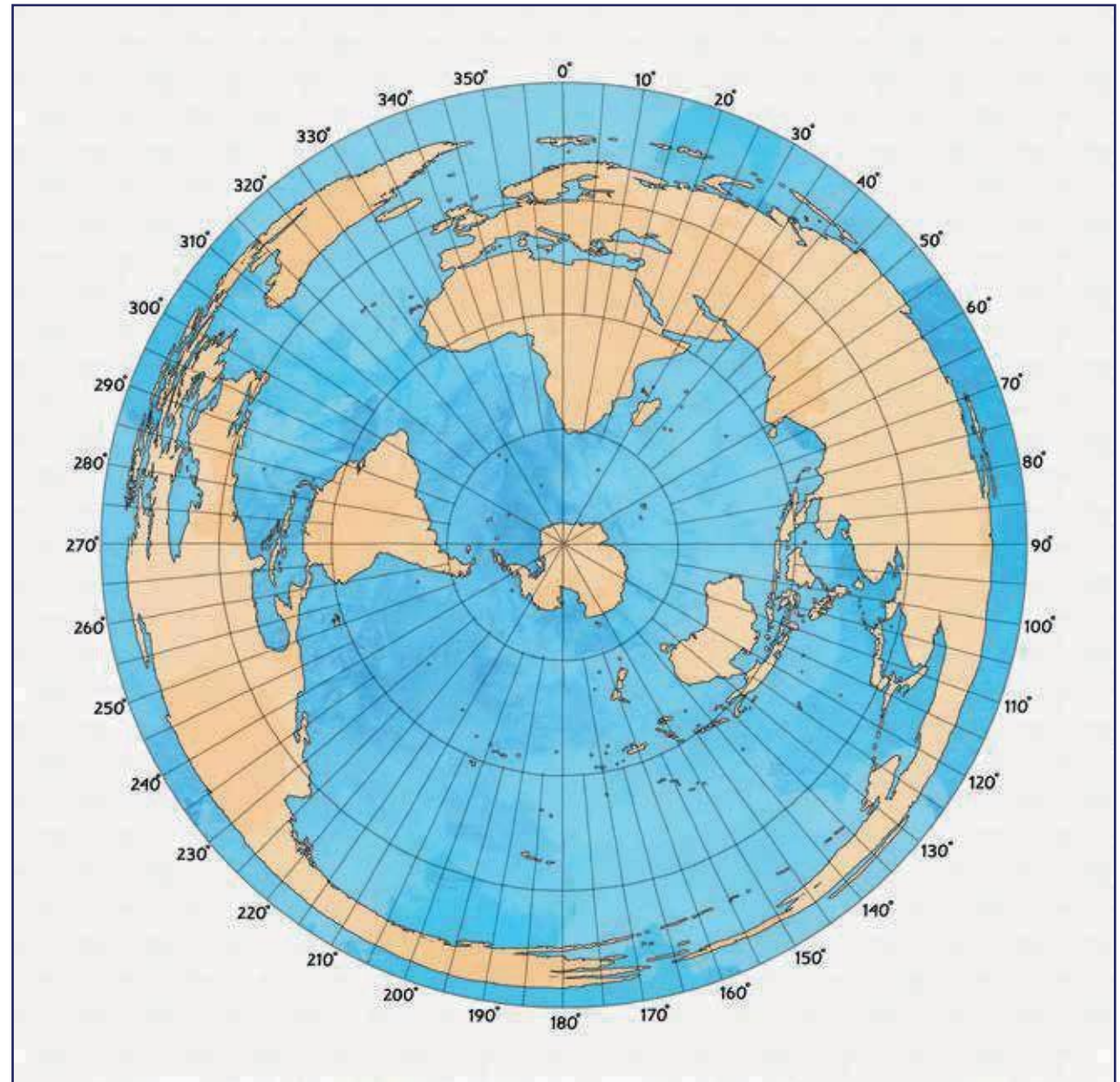


Chapter: 3

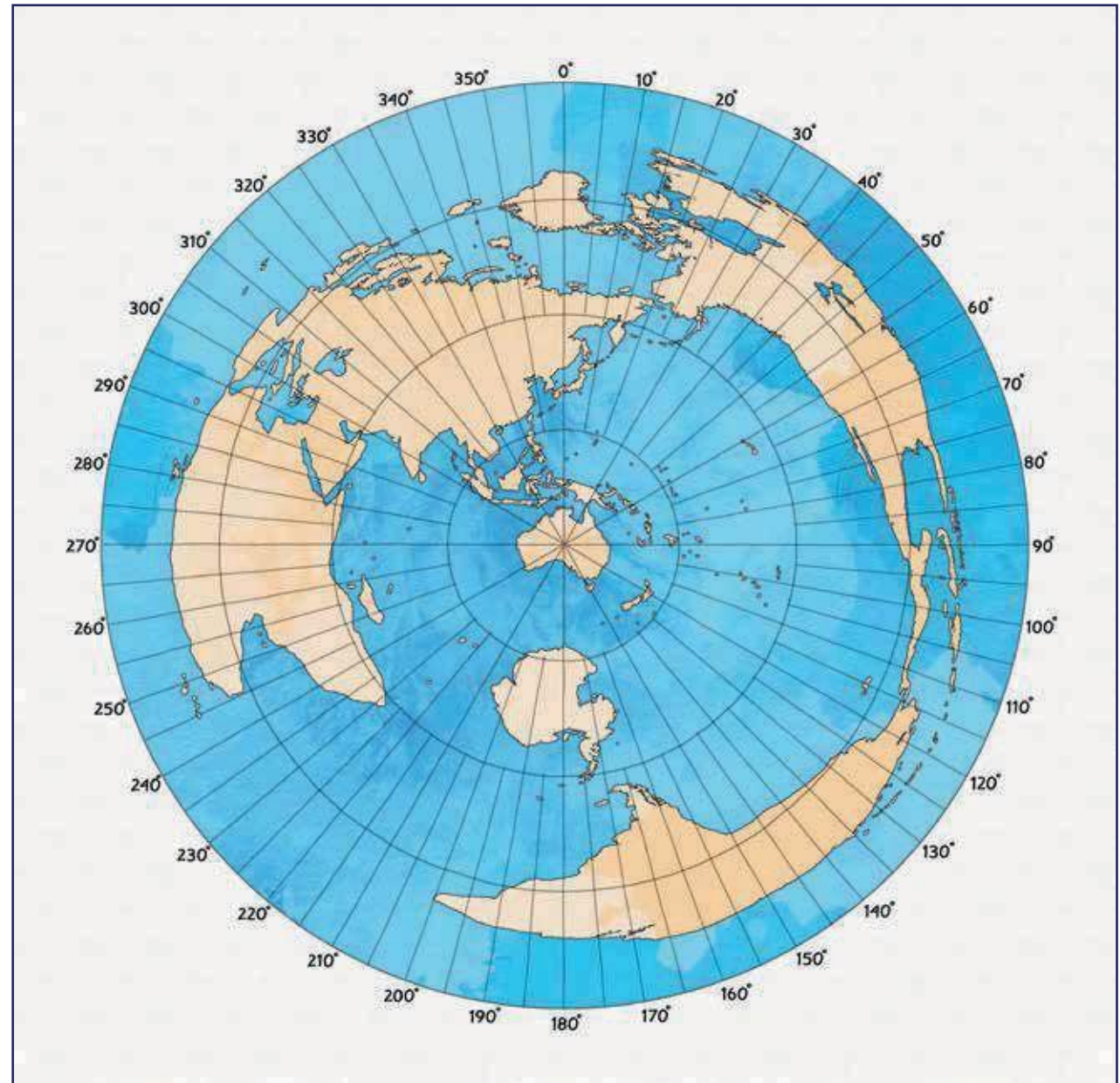
Azimuthal Map Of Africa



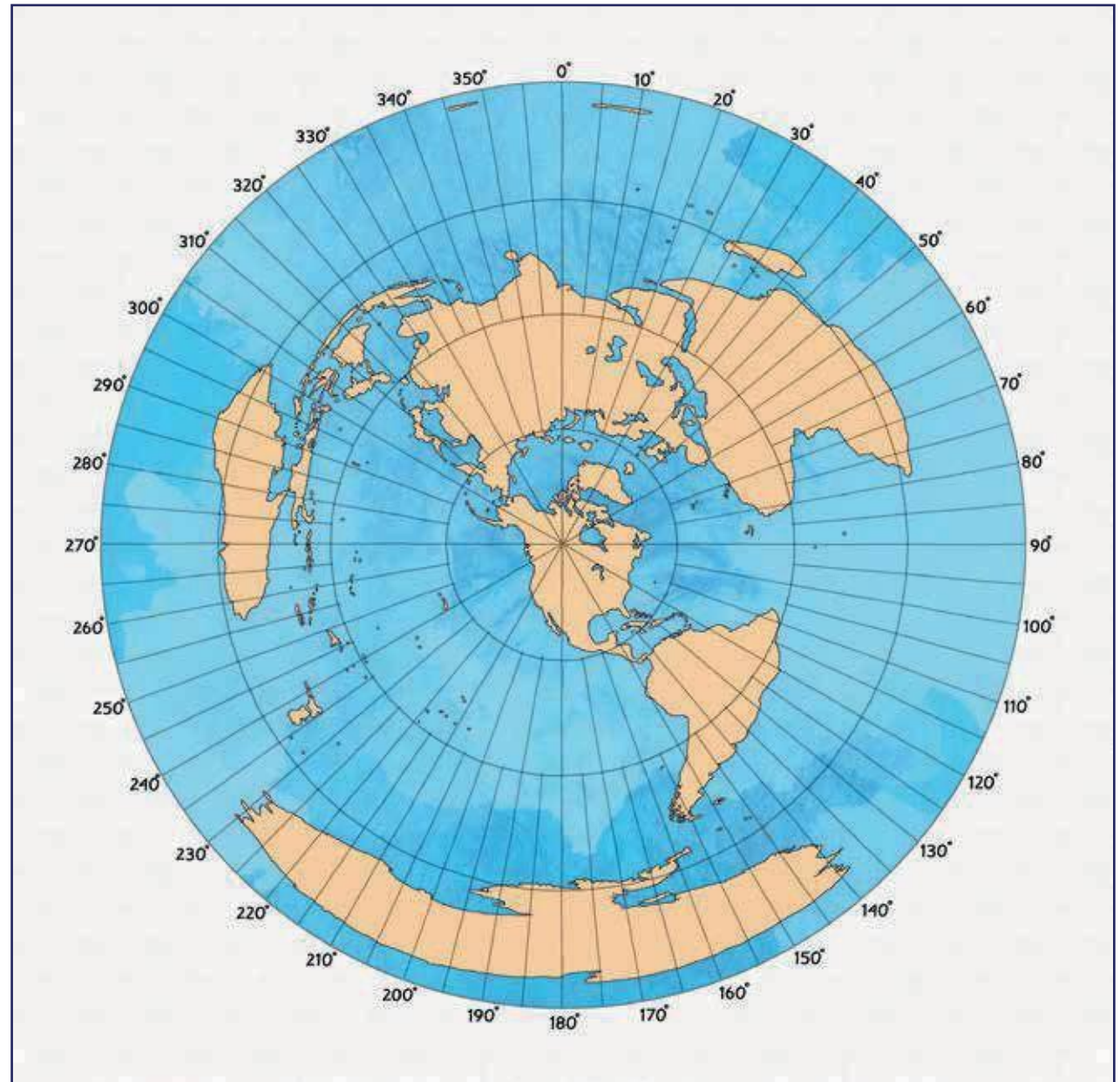
Azimuthal Map Of Antarctica



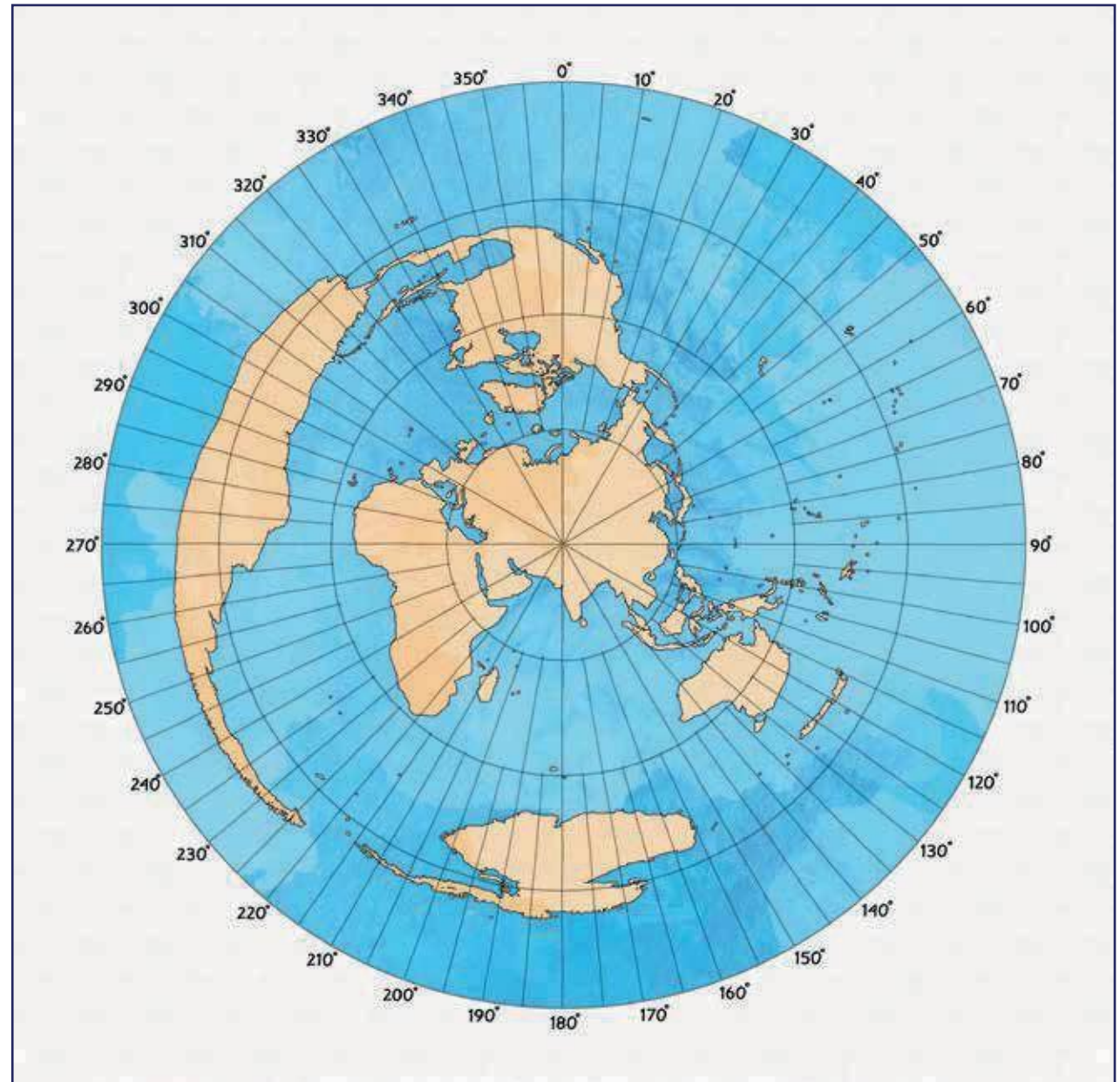
Azimuthal Map Of Australia



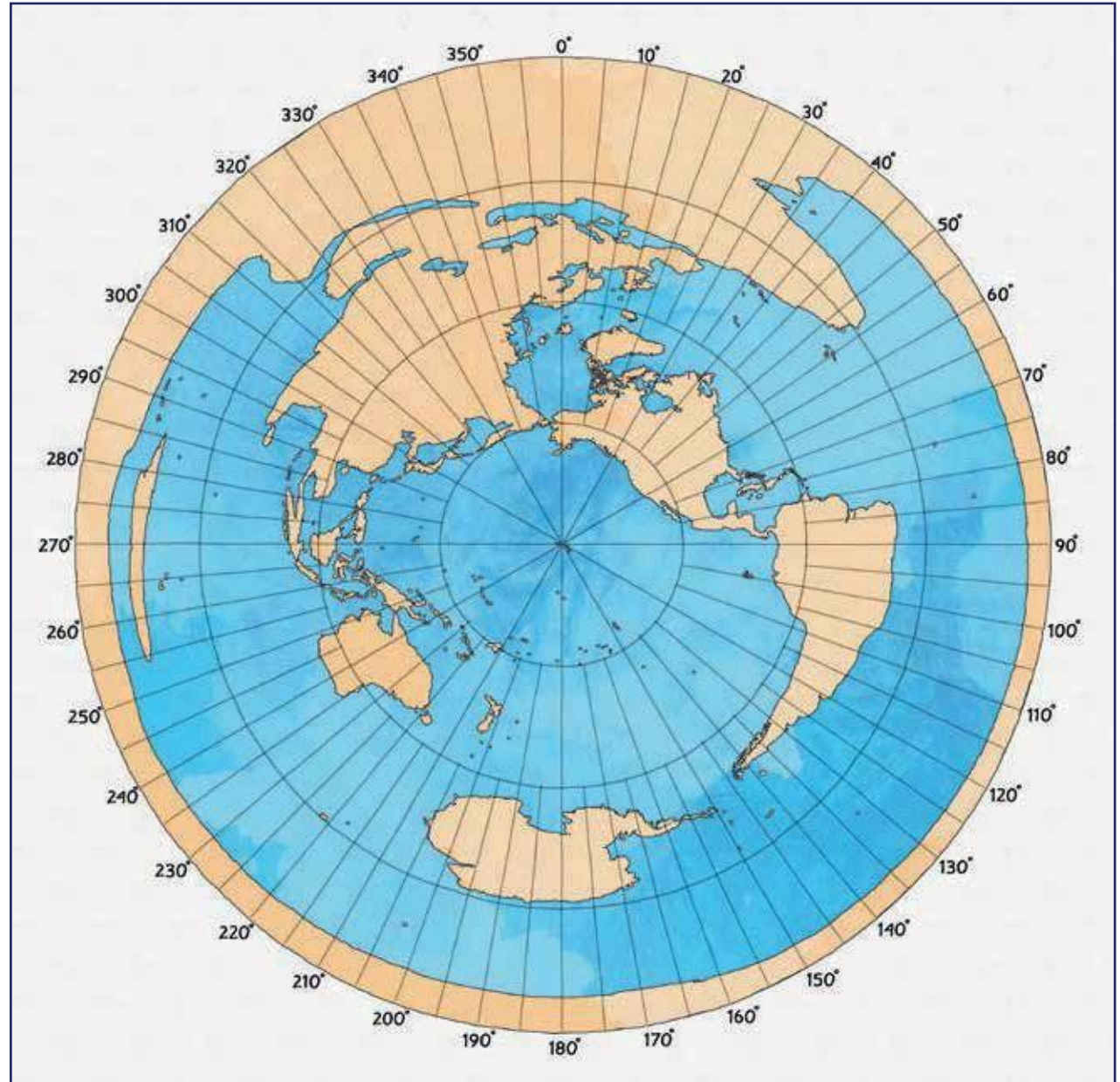
Azimuthal Map Of Canada



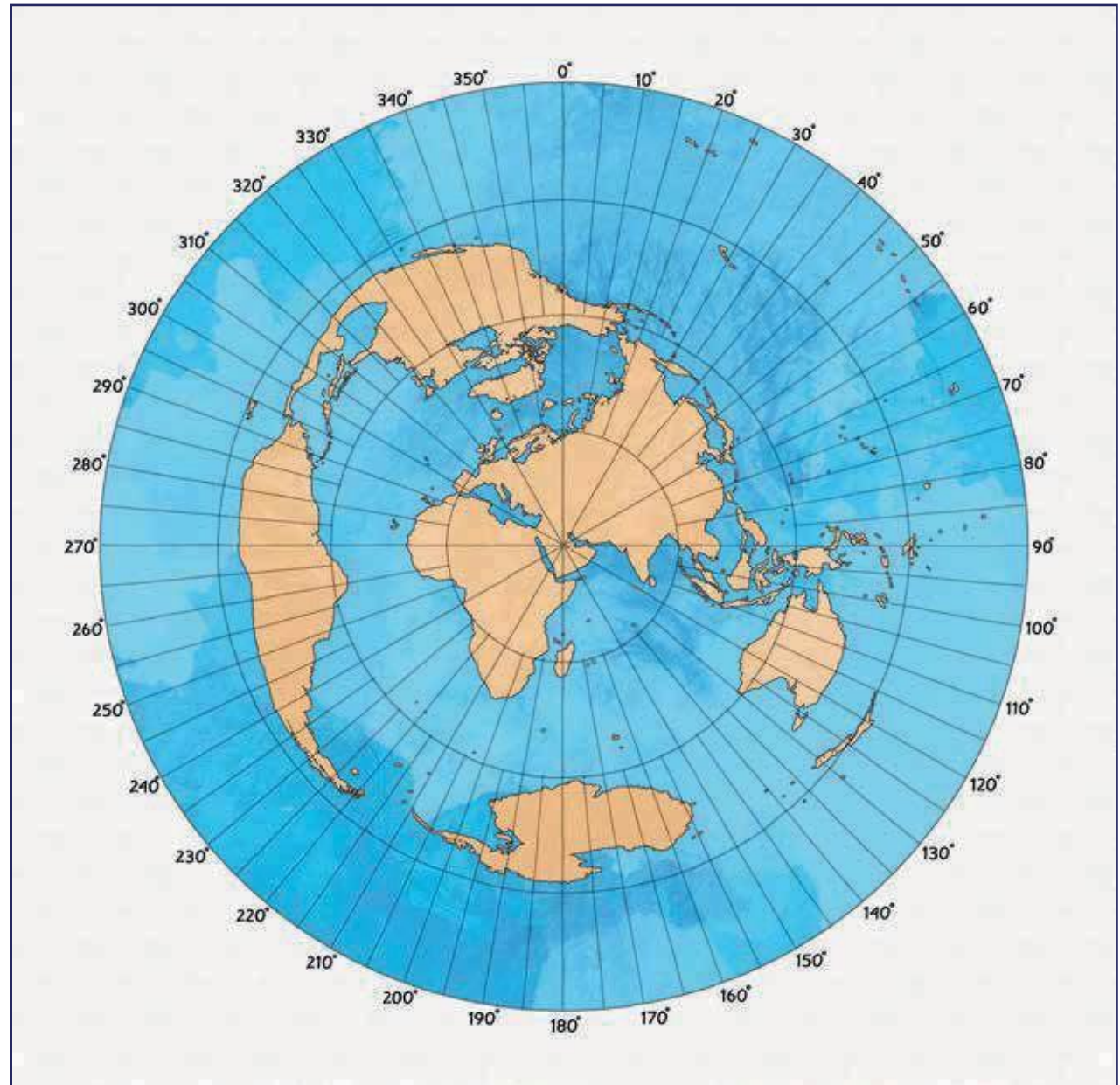
Azimuthal Map Of China



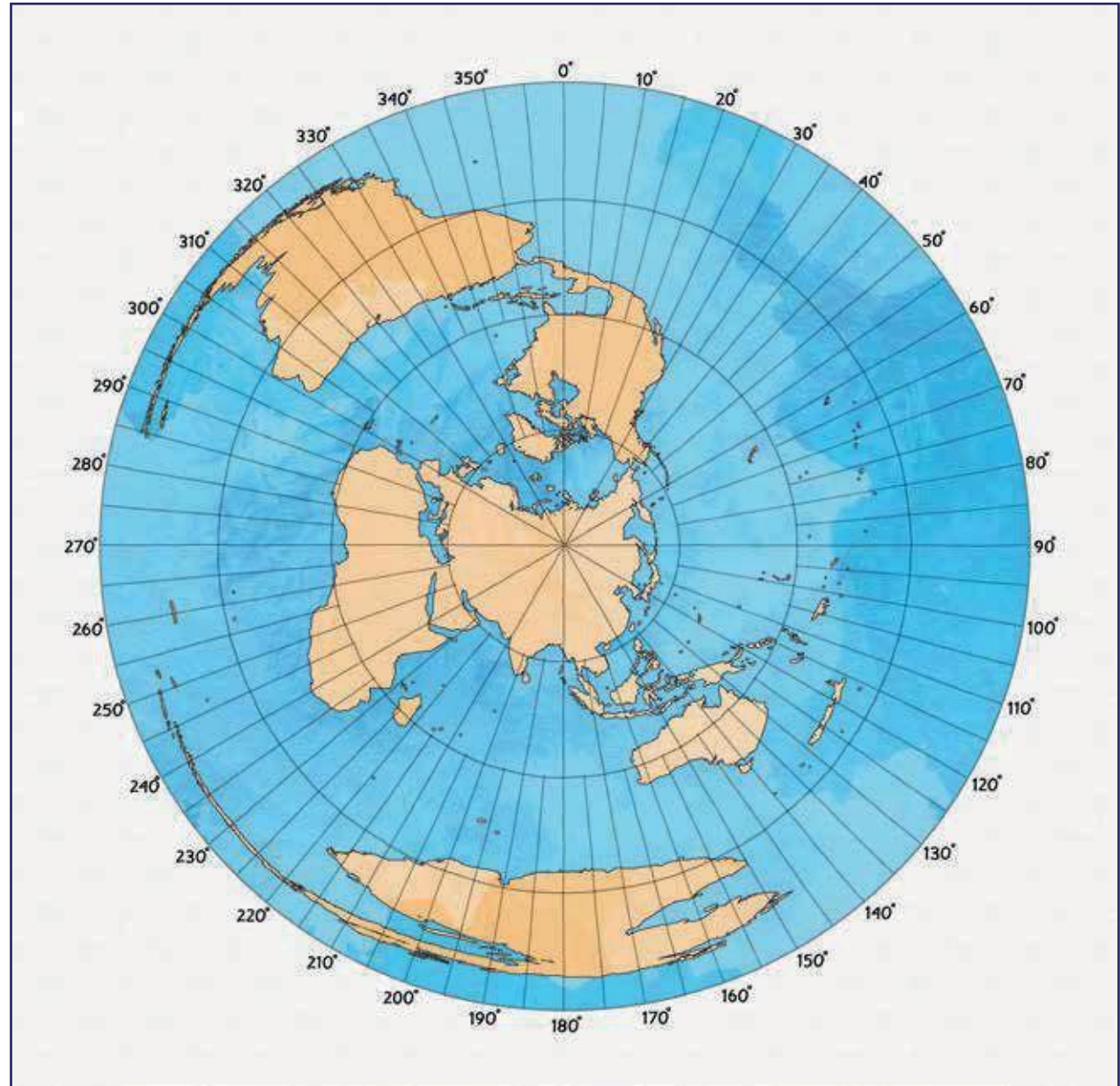
Azimuthal Map Of Hawaii



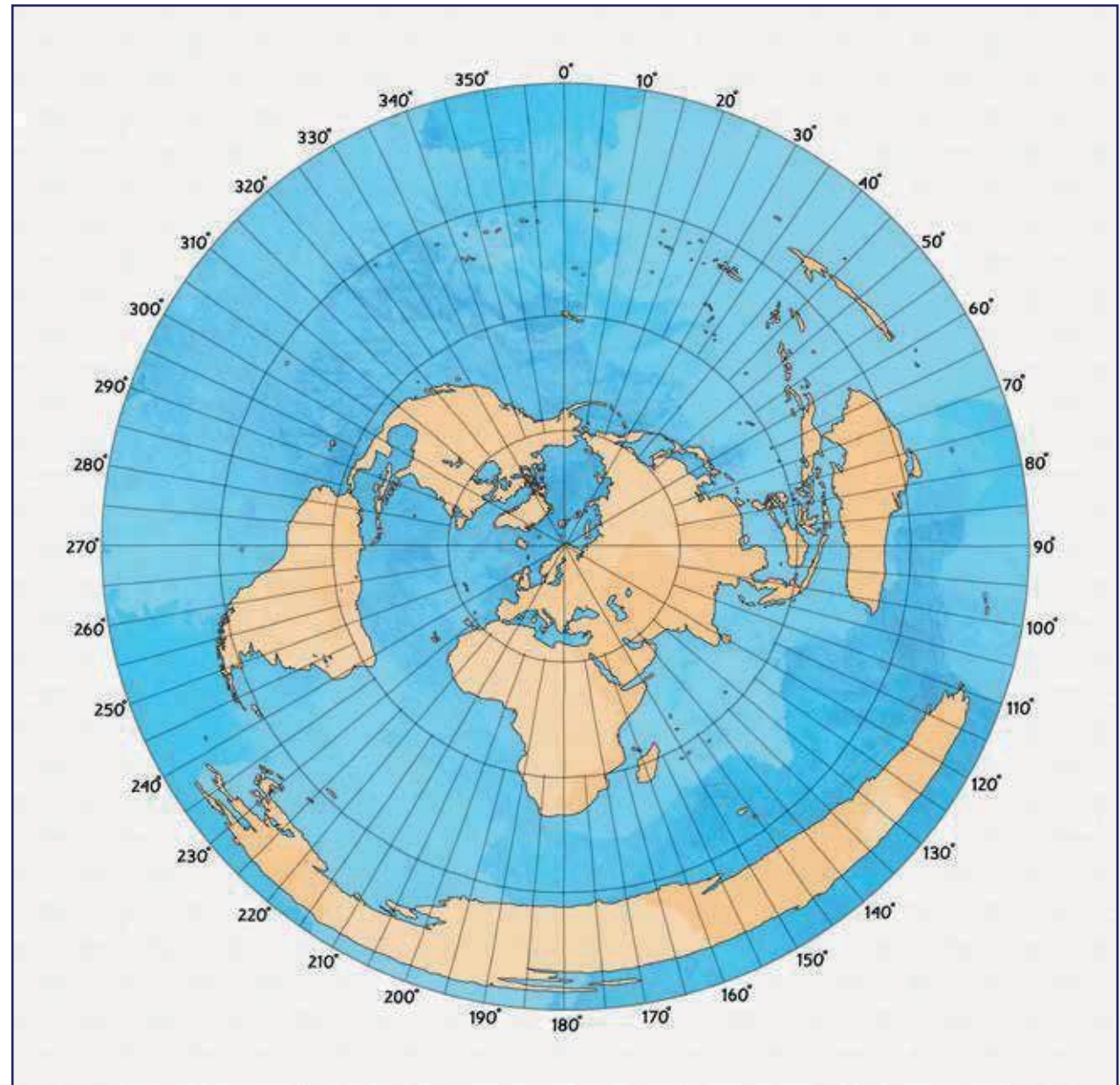
Azimuthal Map Of Middle East



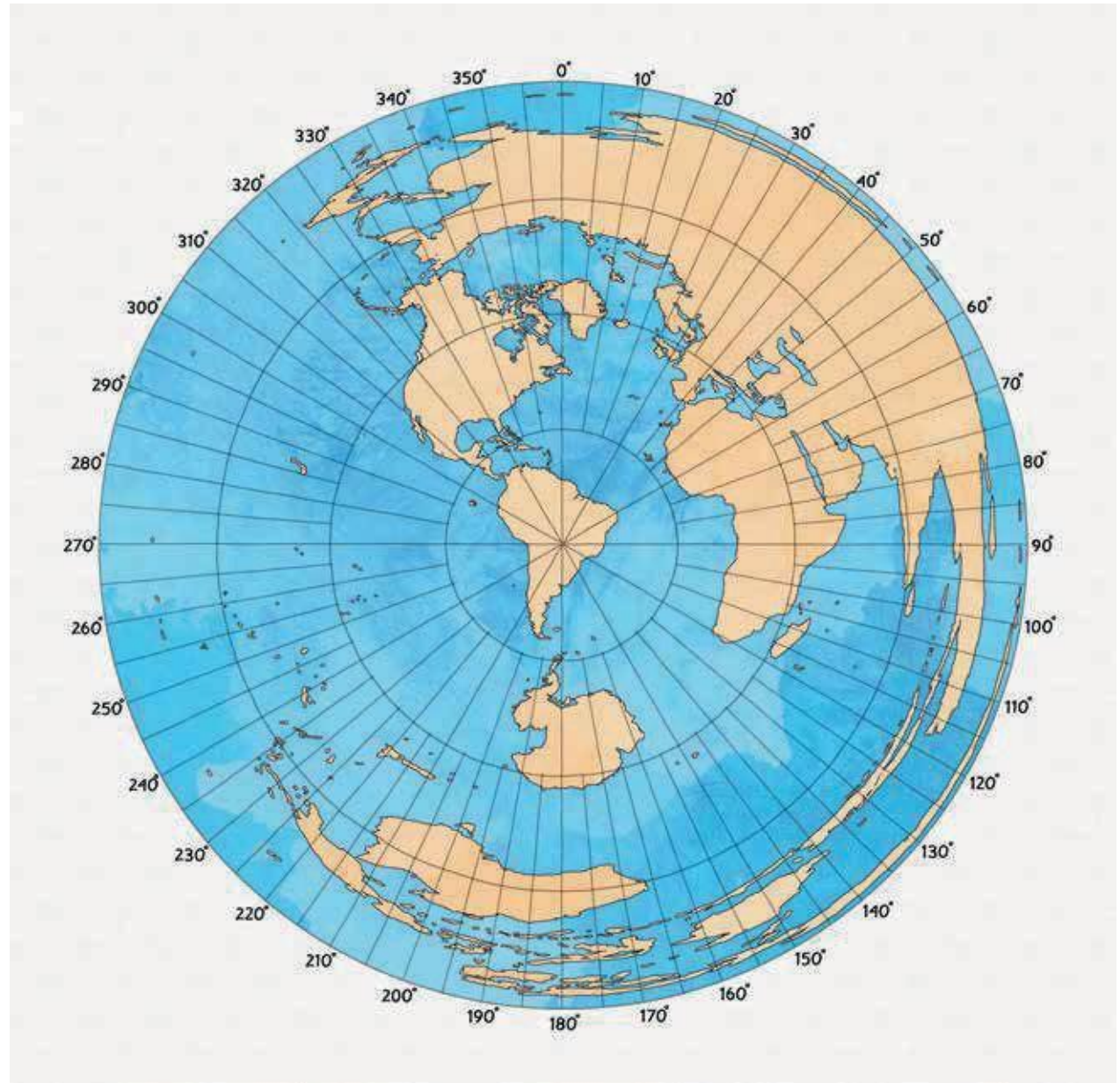
Azimuthal Map Of Russia



Azimuthal Map Of Scandinavia



Azimuthal Map Of South America



Chapter: 4

AMATEUR RADIO CONTESTS AND BAND CHART



Multimode
CW
Digital

Off-The-Air
SSB
VHF/UHF

Start Day: 1, 3
 Start Time UTC: 1, 3
 End Day: 1, 3
 End Time UTC: 1, 3
 Contests: 1, 3
 Major Contest of Weekend: 1, 3

| 10m Band Plan | | | |
|---------------|-----------------|-----------------|-----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 28.200 - 28.700 | 28.200 - 28.700 | 28.200 - 28.700 |
| CW | 28.200 - 28.700 | 28.200 - 28.700 | 28.200 - 28.700 |

| 10m Frequencies | |
|-----------------|-------------------------------|
| Frequencies | Use For |
| 28.125 | CW Race On & Departure |
| 28.100 | CW QRP Calling Frequency |
| 28.075 | WWV Code |
| 28.070 - 28.070 | PSK |
| 28.070 | FT8 |
| 28.070 | FT5 |
| 28.070 | FT4 |
| 28.060 | RTTY |
| 28.200 | NCDXF Propagation Beacons |
| 28.360 | SSB Calling Frequency |
| 28.400 | Race On & Departure |
| 28.680 | RTTY |
| 28.000 - 28.000 | AM Mode Operation |
| 28.000 - 28.000 | Satellite Downlinks |
| 28.020 - 28.020 | FM Repeater Inputs |
| 28.620 | For Simplex Calling Frequency |
| 28.620 - 28.620 | FM Repeater Outputs |

| 15m Band Plan | | | |
|---------------|-----------------|-----------------|-----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 21.300 - 21.800 | 21.300 - 21.800 | 21.300 - 21.800 |
| CW | 21.300 - 21.800 | 21.300 - 21.800 | 21.300 - 21.800 |

| 15m Band Frequencies | |
|----------------------|---------------------------|
| Frequencies | Use For |
| 21.895 | CW Race On & Departure |
| 21.800 | PSK |
| 21.810 | FT8 |
| 21.810 | FT5 |
| 21.810 | FT4 |
| 21.825 | RTTY |
| 21.300 | NCDXF Propagation Beacons |
| 21.645 | Race On & Departure |

| 20m Band | | | |
|----------|-----------------|-----------------|-----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 21.300 - 21.400 | 21.300 - 21.400 | 21.300 - 21.400 |
| CW | 21.300 - 21.400 | 21.300 - 21.400 | 21.300 - 21.400 |

| 20m Frequencies | |
|-----------------|-----------------------------|
| Frequencies | Use For |
| 21.060 | CW QRP Calling Frequency |
| 21.075 | WWV Code |
| 21.070 | PSK |
| 21.070 | FT8 |
| 21.070 | FT5 |
| 21.070 | FT4 |
| 21.080 | RTTY |
| 21.000 | WACW Digital Modes Sublines |
| 21.000 | NCDXF Propagation Beacons |
| 21.290 | Race On & Departure |
| 21.340 | RTTY |
| 21.360 | QRP-SSB Calling Frequency |
| 21.390 | WWV Voice |
| 21.420 - 21.420 | AM Mode Operation |

| 30m Band Plan | | | |
|---------------|-----------------|-----------------|-----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 18.100 - 18.300 | 18.100 - 18.300 | 18.100 - 18.300 |
| CW | 18.100 - 18.300 | 18.100 - 18.300 | 18.100 - 18.300 |

| 30m Frequencies | |
|-----------------|---------------------------|
| Frequencies | Use For |
| 18.075 | CW Race On & Departure |
| 18.045 | WWV Code |
| 18.000 | CW QRP Calling Frequency |
| 18.070 | PSK |
| 18.070 | FT8 |
| 18.070 | FT5 |
| 18.070 | FT4 |
| 18.070 | RTTY |
| 18.200 | NCDXF Propagation Beacons |
| 18.180 | Race On & Departure |
| 18.360 | SSB Calling Frequency |
| 18.380 | AM Mode Operation |
| 18.290 | WWV Voice |
| 18.290 | Auth Tests |
| 18.330 | Country Numbers Tests |

| 30m Band Band Plan | | | |
|--------------------|-----------------|-----------------|-----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| CW | 10.100 - 10.150 | 10.100 - 10.150 | 10.100 - 10.150 |

| 30m Band Frequencies | |
|----------------------|------------------------|
| Frequencies | Use For |
| 10.150 | CW Calling Frequency |
| 10.100 | CW Race On & Departure |
| 10.100 | CW QRP Frequency |
| 10.100 | FT8 |
| 10.100 | FT5 |
| 10.100 | FT4 |
| 10.100 | RTTY |

| 40m Band Plan | | | |
|---------------|----------------|----------------|----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 7.000 - 7.100 | 7.000 - 7.100 | 7.000 - 7.100 |
| CW | 7.000 - 7.100 | 7.000 - 7.100 | 7.000 - 7.100 |

| 40m Frequencies | |
|-----------------|------------------------------|
| Frequencies | Use For |
| 7.000 - 7.000 | CW On & Departure |
| 7.000 | CW QRP Calling Frequency |
| 7.000 | PSK |
| 7.000 | RTTY |
| 7.070 | FT8 |
| 7.070 | FT5 |
| 7.070 | FT4 |
| 7.070 | RTTY |
| 7.000 - 7.000 | WACW Digital Modes Sublines |
| 7.000 | NCDXF Digital Modes Sublines |
| 7.000 | SSB Calling Frequency |
| 7.200 | WWV Voice |
| 7.200 - 7.200 | AM Mode Operation |

| 80m Band Plan | | | |
|---------------|----------------|----------------|----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 3.500 - 3.800 | 3.500 - 3.800 | 3.500 - 3.800 |
| CW | 3.500 - 3.800 | 3.500 - 3.800 | 3.500 - 3.800 |

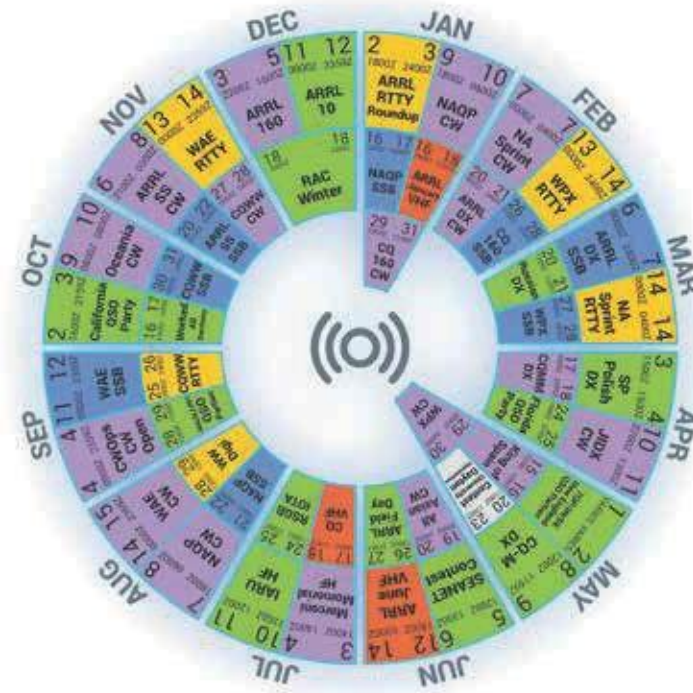
| 80m Frequencies | |
|-----------------|---|
| Frequencies | Use For |
| 3.520 - 3.540 | CW On & Departure |
| 3.560 | CW QRP Calling Frequency |
| 3.570 | PSK |
| 3.570 | FT8 |
| 3.570 | FT5 |
| 3.570 | FT4 |
| 3.570 | RTTY |
| 3.580 | WWV Code |
| 3.580 | WACW Digital Modes Sublines |
| 3.790 - 3.800 | SSB Race On & Departure |
| 3.800 | AM Mode Operation |
| 3.840 | RTTY USA & Canada |
| 3.870 - 3.880 | AM Mode Operation For Extra Class Operators |
| 3.900 | SSB QRP Calling Frequency |
| 3.940 | WWV Voice |

| 160m Band Plan | | | |
|----------------|----------------|----------------|----------------|
| Mode | ITU - Region 1 | ITU - Region 2 | ITU - Region 3 |
| SSB | 1.840 - 1.860 | 1.840 - 1.860 | 1.840 - 1.860 |
| CW | 1.840 - 1.860 | 1.840 - 1.860 | 1.840 - 1.860 |

| 160m Frequencies | |
|------------------|---------------------------|
| Frequencies | Use For |
| 1.860 | CW QRP Calling Frequency |
| 1.860 | WWV Code |
| 1.860 | CW Departure |
| 1.860 | PSK |
| 1.860 | FT8 |
| 1.860 | FT5 |
| 1.860 | FT4 |
| 1.860 | RTTY |
| 1.860 | WWV Voice |
| 1.860 | SSB QRP Calling Frequency |



AMATEUR RADIO CONTESTS AND BAND CHART



| | | |
|----------------|--------------------------|--------------|
| Multimode | CW | Digital |
| Off-The-Air | SSB | VHF/UHF |
| Start Day | 1 3 | End Day |
| Start Time UTC | 0000 1500 | End Time UTC |
| Contest Name | Major Contest of Weekend | |

Amateur Radio Prefix Maps

