

# **COMMON LANGUAGE®**

## **Geographical Code Description**

**BELLCORE PROPRIETARY — INTERNAL USE ONLY**

This document contains proprietary information that shall be distributed,  
routed or made available only within Bellcore, except with written permission of Bellcore.

**LICENSED MATERIAL - PROPERTY OF BELLCORE**

Possession and/or use of this material is subject to the provisions  
of a written license agreement with Bellcore.

Prepared for Bellcore by:

R. Keller

For further information, please contact:

R. Keller

732-699-5330

To obtain copies of this document, Regional Company/BCC personnel should contact their company's document coordinator; Bellcore personnel should call (732) 699-5802.

Copyright © 1985, 1998 Bellcore.

All rights reserved.

Project funding year: 1998.

---

**BELLCORE PROPRIETARY — INTERNAL USE ONLY**  
See proprietary restrictions on title page.

**LICENSED MATERIAL - PROPERTY OF BELLCORE.**

## Trademark Acknowledgements

COMMON LANGUAGE is a registered trademark, and CLEI, CLLI, CLFI, CLCI, and NC/NCI are trademarks of Bellcore.

ZIP Code is a registered trademark of the U. S. Postal Service.

LocateIt is a trademark of Bellcore.



---

## COMMON LANGUAGE Geographical Code Description

### Contents

|   |   |
|---|---|
| 1. Purpose.....                                       | 2 |
| 2. Scope.....   | 2 |
| 3. Reason for Issue .....                             | 2 |
| 4. General .....                                      | 3 |
| 5. Geographical Code.....                             | 3 |
| 6. Place Description .....                            | 4 |
| 7. Geographical Code Format .....                     | 5 |
| 8. Geographical Code Assignment Examples.....         | 5 |
| 9. Guidelines for Requesting Geographical Codes ..... | 7 |



---

## List of Tables

Table A. Index of Geographical Code Practices ..... 11



## NOTICE OF DISCLAIMER

This document is issued by Bell Communications Research, Inc. (Bellcore) to inform its clients of Bellcore's Practice on *COMMON LANGUAGE<sup>®</sup> Geographical Code Description*. Neither this document nor any of its contents should be disclosed to persons other than employees of those companies.

Bellcore reserves the right to revise this document for any reason, including but not limited to, conformity with standards promulgated by various agencies, utilization of advances in the state of the technical arts, or the reflection of changes in the design of any equipment, techniques, or procedures described or referred to herein.

BELLCORE MAKES NO REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, WITH RESPECT TO THE SUFFICIENCY, ACCURACY, OR UTILITY OF ANY INFORMATION OR OPINION CONTAINED HEREIN. BELLCORE EXPRESSLY ADVISES THAT ANY USE OF OR RELIANCE UPON SAID INFORMATION OR OPINION IS AT THE RISK OF THE USER, AND THAT BELLCORE SHALL NOT BE LIABLE FOR ANY DAMAGE OR INJURY INCURRED BY ANY PERSON ARISING OUT OF THE SUFFICIENCY, ACCURACY, OR UTILITY OF ANY INFORMATION OR OPINION CONTAINED HEREIN.

This document does not represent any commitment by Bellcore or by any of its clients to purchase any product using the geographical codes described herein.

Each Bellcore Client Company may have requirements or specifications different from those described herein.

Nothing contained herein shall be construed as conferring by implication, estoppel or otherwise, any license or right under any patent, whether or not the use of any information herein necessarily employs an invention of any existing or later issued patent.

Bellcore does not recommend products, and nothing contained herein is intended as a recommendation of any product to anyone.

## 1. Purpose

The purpose of this Bellcore Practice (BR) is to provide definitions, requirements, and usage of COMMON LANGUAGE Geographical Codes. COMMON LANGUAGE Geographical Codes are derived by **Bellcore**, upon request, from place names and unique locations throughout the world. **Bellcore has sole responsibility for the development of COMMON LANGUAGE Geographical Codes.**

In addition, this Practice lists the BRs in Table A that describe the COMMON LANGUAGE standard codes for the representation of place names within the following:

- States of the United States and the District of Columbia.
- U. S. Outlying and Pacific Ocean Territories.
- Provinces and Territories of Canada.
- States of Mexico and the Federal District.
- Venezuela and the Federal District.
- Other Countries of the World.
- Unique Places and States.

For information on COMMON LANGUAGE Geopolitical Codes, see BR 751-100-055, *COMMON LANGUAGE®*, *Geopolitical Code Description and Listings*.

## 2. Scope

This BR is issued for use as a cross-reference to BR 751-100-055, *COMMON LANGUAGE®*, *Geopolitical Code Description and Listings*, and to BR 795-100-100, *COMMON LANGUAGE® CLLI™ Code Description for Location Identification*. BR 751-100-055 provides definitions, requirements, and usage of COMMON LANGUAGE Geopolitical Codes, and BR 795-100-100 provides the basic rules and guidelines used when assigning unique CLLI Codes to geographic locations and functional categories of equipment that are of interest primarily to the telecommunications industry.

## 3. Reason for Issue

This document revises and replaces BR 751-100-050, Issue 8, in its entirety and supersedes all other documents alleged to provide geographical code definitions or descriptions. All reference to place code will be removed and include “geographical” code as the naming

convention for “place” code.” Sections 5 and 6 have been rewritten to agree with geographical code information in BR 795-100-100.

## 4. General

COMMON LANGUAGE Geographical Codes provide a standard for use in manual and mechanized environments. Geographical Codes used as part of the CLLI™ Code Set become an integral part of the various applications of manual, mechanized, and centrally developed systems.

BRs 751-401-1xx contain listings of COMMON LANGUAGE Geographical Codes in alphabetical order according to place names by their COMMON LANGUAGE Geopolitical Code. On a yearly basis, these documents are published for the States of the United States, U. S. Outlying and Pacific Ocean Territories, States of Mexico, States of Venezuela, Provinces and Territories of Canada, Unique Locations, and other Countries of the World.

Bellcore is responsible for the assignment of all geographical codes. Questions concerning these codes should be directed to the CLLI Technical Advisory Group (TAG) Chairperson, Language Standards Department, Bellcore, through the appropriate Bellcore customer COMMON LANGUAGE CLLI Code contact.

The Bellcore Language Standards Department provides the technical expertise to maintain the CLLI Code Sets. Input to this procedure is provided by the Language Standards Technical Advisory Group, in accordance with the procedure outlined in BR 751-000-102, *COMMON LANGUAGE® Abbreviation and Code Request Procedures*.

## 5. Geographical Code

**Geographical Code Description.** A geographical code is described as a unique 4-character code which represents a valid locality (or unique type location) within a country, state, province, or unique type location (i.e., high seas or earth orbit) in which it is located. A place name is the criteria for the selection of the geographical code. A place name is not unique and may be duplicated within geographical areas. However, when the geographical code is used in conjunction with the second element, the COMMON LANGUAGE Geopolitical Code (character positions 5 and 6) of the CLLI Code, that 6-character code is unique worldwide.

**Geographical Code Application.** The COMMON LANGUAGE CLLI Code utilizes the geographical code as the first element of the CLLI code set formats. CLLI codes must be created using the proper geographical code in the first element (character positions 1-4) of each of the CLLI code set formats. The address of the site to be coded will determine the proper geographical code. The CLLI code will identify the precise point within a geographical area. Geographical codes for *Military Locations and International Airports* are to be used if a site to be coded is located within the premises. Geographical codes for *Townships or Minor Civil Divisions (MCD)* are to be used if the code exists and the site to be coded lies within the township and outside the boundaries of an incorporated geographical area.

## 6. Place Description

A place is generally described as a municipal locality or similar type area in the world. Such a locality may be referred to as a city, town, suburb, village, hamlet, municipality, or other types of incorporated places.

When a required location lies outside the boundaries of an incorporated area, a geographical code will be assigned to identify that area. Some of these areas are identified as a county, parish, township, or minor civil division (MCD), census designated place (CDP), department or territorial subdivision, prefecture or district, region, canton, etc. depending upon its country and/or state.

A geographical code requirement may also include government complexes (i.e., military locations), major international airports, geographic features, e. g., mountains, bodies of water, etc., and satellites. If a metropolitan area includes a suburban area, each locality requires its own geographical code.

Telecommunications exchange areas (BR 751-100-155, COMMON LANGUAGE® Exchange Area Codes), and rate center areas (BR 751-100-150, COMMON LANGUAGE® Rate Center Codes) are not considered to be valid locations for a CLLI geographical code.

**NOTE** There can be multiple geographical codes within an exchange area. In addition, an exchange area can be a single wire center, or include multiple wire centers within a place, or have cross boundary capabilities into two rate centers. All this indicates that a place, exchange area, and a rate center have a common bond. Although the CLLI Code Set does not prohibit such a plan, it is not part of the CLLI Code definition that a geographical area is tied to any restriction such as an exchange area or rate center even though an exchange area or rate center may well fit the geographical code

description. Language Standards recognizes the right of its customers to restrict geographical areas within an exchange area where the CLLI Code Set coordinator is kept informed, and suitable indicators are available for identifying geographical boundaries.

## 7. Geographical Code Format

The geographical code field is a 4-character code that accepts only alpha characters. If the place name contains fewer than four characters, Bellcore will assign a 4-character code by replicating the last letter(s) of the place name if that combination is available, e.g., ELY will become ELYY. An (a) in the following example indicates any alpha A-Z may be used.

| Character Positions | 1   | 2   | 3   | 4   |
|---------------------|-----|-----|-----|-----|
| Basic Edits         | (a) | (a) | (a) | (a) |

## 8. Geographical Code Assignment Examples

1. **Geographical Codes.** When a place name contains four or more characters, the geographical code will be four characters.

|              | Character Position |   |   |   |
|--------------|--------------------|---|---|---|
| Place Name   | 1                  | 2 | 3 | 4 |
| Newark       | N                  | W | R | K |
| Jacksonville | J                  | C | V | L |

2. **Three- (or less) Character Geographical Codes.** All geographical codes created after November 8, 1995 will be 4-alpha characters to facilitate electronic bonding. Prior to that date, when a place name contained fewer than four characters, the geographical code was left-justified, and the unused positions were blank filled.

|            | Character Positions |   |   |   |                   |
|------------|---------------------|---|---|---|-------------------|
| Place Name | 1                   | 2 | 3 | 4 | Geopolitical Name |
| Rio        | R                   | I | O |   | Wisconsin         |
| Rye        | R                   | Y | E |   | New York          |

3. **Duplicate Place Names - Same Geographical Code.** Place names are not unique, and may appear in two or more states, provinces, and/or counties. For example, in the United States, duplicated place names in different states should all have the same geographical code, if possible. The geopolitical code is the discriminating factor between two or more geographical codes.

|            | Character Positions |   |   |   |                   |
|------------|---------------------|---|---|---|-------------------|
| Place Name | 1                   | 2 | 3 | 4 | Geopolitical Name |
| Plainville | P                   | L | N | V | New York          |
| Plainville | P                   | L | N | V | Ohio              |
| Madrid     | M                   | D | R | D | Maryland          |
| Madrid     | M                   | D | R | D | Spain             |

4. **Duplicate Place Names - Different Geographical Codes.** When place names are duplicated within the same state, province, county, etc., a unique geographical code will be created for each duplicated place name. The next political subdivision name (county in this example) is given in parenthesis in the place name field and incorporated into the new geographical code.

|                       | Character Positions |   |   |   |                   |
|-----------------------|---------------------|---|---|---|-------------------|
| Place Name            | 1                   | 2 | 3 | 4 | Geopolitical Name |
| Jacksonville (Center) | J                   | C | C | T | Pennsylvania      |
| Jacksonville (Lehigh) | J                   | C | L | H | Pennsylvania      |

5. **Duplicate Geographical Code - Different Place Names.** The same place name may represent different place names in different states, provinces, countries, etc. In this instance, the COMMON LANGUAGE Geopolitical Code is required to provide a unique combination to identify each geographical code location.

|             | Character Positions |   |   |   |                   |
|-------------|---------------------|---|---|---|-------------------|
| Place Name  | 1                   | 2 | 3 | 4 | Geopolitical Name |
| Lymansville | L                   | Y | V | L | RI- Rhode Island  |
| Lynnville   | L                   | Y | V | L | I N - Indiana     |

6. **Unique Geographical Codes.** Unique geographical codes are provided to identify high seas locations (bodies of water) or to indicate a satellite in fixed earth orbit as

a valid place. See Table A under the heading *Unique Locations* for a complete listing of codes.

|                | Character Positions |   |   |   |                   |
|----------------|---------------------|---|---|---|-------------------|
| Place Name     | 1                   | 2 | 3 | 4 | Geopolitical Name |
| Satellite      | S                   | T | L | T | EO - Earth Orbit  |
| Atlantic Ocean | A                   | T | O | N | HS - High Seas    |

7. **Reserved Geographical Codes.** Geographical codes that have the word **Reserved** in the geographical code name field of a (geographical code Practice (751-401-xxx) are not to be used as part of a CLLI Code. These codes are for internal use only for those companies that cannot use geographical codes having special characters in character position 4 and/or 3 and 4. They are marked **Reserved** to prevent new geographical code creation using that particular code combination.

|            | Character Positions |   |   |   |                   |
|------------|---------------------|---|---|---|-------------------|
| Place Name | 1                   | 2 | 3 | 4 | Geopolitical Name |
| RIO        | R                   | I | O |   | Wisconsin         |
| Reserved   | R                   | I | O | O | Wisconsin         |

## 9. Guidelines for Requesting Geographical Codes

Non-Licensees may request geographical codes [and geopolitical codes\*] through the American National Standard Institute, Inc. (ANSI) by contacting the following:

Bellcore Customer Service  
 8 Corporate Place  
 Piscataway, NJ 08854

CLLI Code Set licensees may either mail or submit a fax for geographical codes [and geopolitical codes] to the Customer Service Center as indicated in the table below.

\* For geopolitical code requests, refer to BR 751-100-055, *COMMON LANGUAGE® Geopolitical Codes and Listings*. All other requests

regarding the CLLI Code Set should be made in accordance with procedures established in BR 751-000-102 via the LS2 request.

Geographical code requests should be addressed as follows:

| <b>Standard Request (mail)</b> | <b>Expedited Request (fax)</b> |
|--------------------------------|--------------------------------|
| Bellcore                       | Bellcore                       |
| Language Standards Department  | Language Standards Department  |
| Customer Support Center        | Customer Support Center        |
| 444 Hoes Lane, RRC 4C-818      | RRC 4C-818                     |
| Piscataway, NJ 08854           | Fax: 732-336-2778              |
| Tel: 732-699-5577              |                                |

Bellcore will assign requested geographical code(s) the same day upon receipt of mail and notify requester via telephone or mail of assigned code.

Bellcore will assign requested geographical code(s) within two business hours upon receipt of a complete and valid fax request during a normal work day (7:00 a.m. to 5:00 p.m. ET Monday through Friday) except for the following eight fixed holidays observed annually at Bellcore:

1. New Years Day (January 1)
2. Presidents Day (first Monday after Lincoln's birthday)
3. Memorial Day (last Monday of May)
4. Independence Day (July 4)
5. Labor Day (first Monday in September)
6. Thanksgiving Day (last Thursday of November)
7. Day after Thanksgiving Day (last Friday of November)
8. Christmas Day (December 25)

Within the two-hour time frame, Bellcore will notify the requester, via telephone, that processing the request has been completed, or that a delay may be encountered.

**Geographical Code Request Requirements.** The following criteria must be followed when requesting geographical codes:

- Requirements for geographical code requests vary according to country. The next lowest geopolitical subdivision based upon the Country Code (CC), State Code (SC),

or Geopolitical Code (GEOPC) is required for creation of the CLLI Code. See table below for additional information that may be required for a geographical code request.

| <b>CC/SC - GEOPC &amp; Place Name</b>   | <b>CC/SC - GEOPC Subdivision Required</b> | <b>LATA</b> | <b>NPA</b> | <b>Country Code</b> | <b>City Code</b> |
|---|---|-------------|------------|---------------------|------------------|
| US - United States                      | States & District of Columbia             | Yes         | Yes1       | 1                   | Optional         |
| US Outlying & Pacific Ocean Territories | See Table A                               | No          | Yes        | 1                   | Optional         |
| CN - Canada                             | Provinces & Territories                   | No          | Yes        | 1                   | Optional         |
| MX - Mexico                             | States & the Federal District             | No          | No         | 52                  | Optional         |
| VE - Venezuela                          | States & the Federal District             | No          | No         | 58                  | Optional         |
| SP - Spain                              | Provinces                                 | No          | No         | 34                  | Optional         |
| NL - Netherlands                        | Provinces                                 | No          | No         | 31                  | Optional         |
| IT - Italy                              | Provinces (Do not enter region)           | No          | No         | 39                  | Optional         |
| GE - Germany                            | District or States                        | No          | No         | 49                  | Optional         |
| All Other Countries                     | Yes                                       | No          | No         | Yes                 | Optional         |

On occasion, the following additional information may be required when requesting geographical codes:

- An official map showing where the place exists must be submitted upon request of Bellcore. Acceptable maps include Rand-McNally, County, State Department of Transportation, and Geographical (topography) Survey maps. Selected geographical area must be verified to insure that the requested geographical area is proper, and that the postal geographical area (e.g., ZIP Code<sup>®</sup> area) or greater metropolitan area is not selected.
  - a. The map must indicate the state, province, or country including the geopolitical subdivision, e.g., country, parish, township, department, region, prefecture, canton in which the geographical area is located.
  - b. A place name handwritten or typed on a map will not suffice.

- Exceptions to assignment of a geographical code to a location that does not appear on a map, e.g., settlements, wilderness areas, or other unincorporated and incorporated (found on the Internet) areas, may be made by **Bellcore** provided the requester has exhausted attempts to find a detailed map, but can provide the other characteristic traits of a geographical area as outlined below.
- Bellcore will make the final determination for the assignment of a geographical code that may not appear on a valid map, including, but not limited to, settlements, wilderness areas, or other unincorporated areas, such as industrial parks, shopping centers, universities or colleges, county divisions, federal or state parks, prisons, hospitals, counties, and parishes.
- For remote areas, other supporting information should be provided, e.g., latitude and longitude, nearest city, nearest crossroads, and/or direction from nearest crossroads, or geographical feature such as near rivers, lakes, mountains, etc.
- For antenna, transmitter and/or receiver type locations, latitude and longitude are required.
- On occasion, Bellcore may request additional information which will be used to validate a place name request before a geographical code is assigned, or as a reference source for future requirements as follows:
  - a. Postal information, e. g., ZIP Code.
  - b. The address or direction from nearest crossroads for the required CLLI Code, and if other address information is available for that location, e.g., entrances facing onto another street, alias street names, highway name or number, or vanity type street names.

**REFERENCES.** The following sources can be used for reference:

- Rand-McNally Foreign Research Verification (1-800-333-0136).
- National Geographic Verification (1-800-638-4077).
- BR 751-100-050 for additional information concerning geographical codes.
- BR 751-100-055 for additional information concerning geopolitical codes.
- LocateIt™ System and/or Vendor GIS Software
- The Internet.

**Table A** Index of Geographical Code Practices

| <b>States of the United States (US) Codes<br/>BR 795-xxx-100 and BR 751-401-xxx</b> |             |           |                   |             |           |
|---|-------------|-----------|-------------------|-------------|-----------|
| <b>State Name</b>   | <b>Code</b> | <b>BR</b> | <b>State Name</b> | <b>Code</b> | <b>BR</b> |
| Alabama   | AL          | 101       | Montana           | MT          | 127       |
| Alaska  | AK          | 102       | Nebraska          | NE          | 128       |
| Arizona   | AZ          | 103       | Nevada            | NV          | 129       |
| Arkansas  | AR          | 104       | New Hampshire     | NH          | 130       |
| California  | CA          | 105       | New Jersey        | NJ          | 131       |
| Colorado  | CO          | 106       | New Mexico        | NM          | 132       |
| Connecticut   | CT          | 107       | New York          | NY          | 133       |
| Delaware  | DE          | 108       | North Carolina    | NC          | 134       |
| District of Columbia  | DC          | 109       | North Dakota      | ND          | 135       |
| Florida   | FL          | 110       | Ohio              | OH          | 136       |
| Georgia   | GA          | 111       | Oklahoma          | OK          | 137       |
| Hawaii  | HI          | 112       | Oregon            | OR          | 138       |
| Idaho   | ID          | 113       | Pennsylvania      | PA          | 139       |
| Illinois  | IL          | 114       | Rhode Island      | RI          | 140       |
| Indiana   | IN          | 115       | South Carolina    | SC          | 141       |
| Iowa  | IA          | 116       | South Dakota      | SD          | 142       |
| Kansas  | KS          | 117       | Tennessee         | TN          | 143       |
| Kentucky  | KY          | 118       | Texas             | TX          | 144       |
| Louisiana   | LA          | 119       | Utah              | UT          | 145       |
| Maine   | ME          | 120       | Vermont           | VT          | 146       |
| Maryland  | MD          | 121       | Virginia          | VA          | 147       |
| Massachusetts   | MA          | 122       | Washington        | WA          | 148       |
| Michigan  | MI          | 123       | West Virginia     | WV          | 149       |
| Minnesota   | MN          | 124       | Wisconsin         | WI          | 150       |
| Mississippi   | MS          | 125       | Wyoming           | WY          | 151       |
| Missouri  | MO          | 126       |                   |             |           |

**Table A** Index of Code Practices (continued)

| <b>U. S. Outlying and Pacific Ocean Territories<br/>BR 795-180-100 and BR 751-401-180</b> |             |                              |             |
|---|-------------|------------------------------|-------------|
| <b>Territory Name</b>   | <b>Code</b> | <b>Territory Name</b>        | <b>Code</b> |
| American Samoa  | AM          | Northern Mariana Islands     | NN          |
| Guam  | GU          | Belau, (Palau) Republic of   | PL          |
| Johnston Atoll *  | JH          | Puerto Rico, Commonwealth of | PR          |
| Marshall Islands, Republic of the   | RS          | Virgin Islands, of the U.S.  | VI          |
| Micronesia, Federated States of   | FM          | Wake Island (Pacific Ocean)  | WK          |
| Midway Island (Pacific Ocean)   | MY          |                              |             |

| <b>Federal District &amp; States of Mexico (MX) Codes<br/>BR 795-180-100 and BR 751-401-180</b> |             |                |             |                      |             |
|---|-------------|----------------|-------------|----------------------|-------------|
| <b>Name</b>   | <b>Code</b> | <b>Name</b>    | <b>Code</b> | <b>Name</b>          | <b>Code</b> |
| Aguascalientes  | XA          | Guerrero       | XG          | Queretaro De Arteaga | QR          |
| Baja California   | XB          | Hildago        | HG          | San Luis Potosi      | XU          |
| Baja California Sur   | XQ          | Jalisco        | JA          | Sinaloa              | XS          |
| Campeche  | XC          | Mexico, Estado | XM          | Sonora               | XR          |
| Chiapas   | XP          | Michoacan      | XI          | Tabasco              | TA          |
| Chihuahua   | XH          | Nayarit        | XN          | Tamaulipas           | XT          |
| Coahuila  | XD          | Morelos        | XO          | Tlaxcala             | XX          |
| Colima  | XK          | Nuevo Leon     | XL          | Veracruz             | VR          |
| Distrito Federal  | DF          | Oaxaca         | OA          | Yucatan              | YU          |
| Durango   | DU          | Puebla         | PB          | Zacatecas            | ZC          |
| Guanajuato  | GJ          | Quintana Roo   | QO          |                      |             |

Table A Index of Code Practices (continued)

| <b>Federal District, States, and Territories of Venezuela (VE) Codes<br/>BR 795-180-100 and BR 751-401-180</b> |             |                  |             |                            |             |
|--|-------------|------------------|-------------|----------------------------|-------------|
| <b>Name</b>  | <b>Code</b> | <b>Name</b>      | <b>Code</b> | <b>Name</b>                | <b>Code</b> |
| Anzoatequi   | AQ          | Federal District | FD          | Suere                      | QS          |
| Apure  | AV          | Guarico          | GZ          | Tachira                    | TF          |
| Aragua   | QA          | Lara             | LB          | Trujillo                   | TJ          |
| Barinas  | BF          | Merida           | QM          | Yaracuy                    | YY          |
| Bolivar  | BQ          | Miranda          | QD          | Zulia                      | ZL          |
| Carabobo   | QC          | Monagas          | QG          | Amazonas<br>Territory      | QZ          |
| Cojedes  | CZ          | Nueva Esparta    | QN          | Delta Amacuro<br>Territory | DA          |
| Falcon   | FN          | Portuguesa       | PZ          |                            |             |

| <b>Provinces and Territories of Canada (CN) Codes<br/>BR 795-xxx-100 and BR 751-401-xxx</b> |             |           |                      |             |           |
|---|-------------|-----------|----------------------|-------------|-----------|
| <b>Name</b>   | <b>Code</b> | <b>BR</b> | <b>Name</b>          | <b>Code</b> | <b>BR</b> |
| Alberta   | AB          | 160       | Nunavut              | VU          | 172       |
| British Columbia  | BC          | 161       | Ontario              | ON          | 167       |
| Manitoba  | MB          | 162       | Prince Edward Island | PE          | 168       |
| New Brunswick   | NB          | 163       | (Province of) Quebec | PQ          | 169       |
| Newfoundland  | NF          | 164       | Saskatchewan         | SK          | 170       |
| Northwest Territory   | NT          | 165       | Yukon Territory      | YT          | 171       |
| Nova Scotia   | NS          | 166       |                      |             |           |

**Table A** Index of Code Practices (continued)

| <b>Unique Locations - BR 795-180-100 and BR 751-401-180</b> |                          |                          |                    |                          |                          |
|---|--------------------------|--------------------------|--------------------|--------------------------|--------------------------|
| <b>Unique Name</b>  | <b>Geographical Code</b> | <b>Geopolitical Code</b> | <b>Unique Name</b> | <b>Geographical Code</b> | <b>Geopolitical Code</b> |
| Satellite   | STLT                     | EO                       | Indian Ocean       | INON                     | HS                       |
|   |                          |                          | North Sea          | NRHS                     | HS                       |
| Arctic Ocean  | ARON                     | HS                       | Pacific Ocean      | PCON                     | HS                       |
| Atlantic Ocean  | ATON                     | HS                       | Mediterranean Sea  | MDTS                     | HS                       |
| Bering Sea  | BRGS                     | HS                       | Red Sea            | RDSE                     | HS                       |
| Caribbean Sea   | CRBS                     | HS                       | South China Sea    | SCHS                     | HS                       |
| Gulf of Mexico  | GLMX                     | HS                       | Tyrrhenian Sea     | TRNS                     | HS                       |

| <b>Countries - BR 795-xxx-100<br/>and BR 751-401-xxx</b> |             |               |               |
|--|-------------|---------------|---------------|
| <b>Country Name</b>                                      | <b>Code</b> | <b>BR 795</b> | <b>BR 751</b> |
| Italy  | IT          | 181           | 181           |
| Spain  | SP          | 183           | 182           |
| Netherlands  | NL          | 182           | 183           |
| Malaysia   | ML          | 184           | 184           |
| Other Countries  |             | 180           | 180           |