

**COMMON LANGUAGE<sup>®</sup>**  
**Geographical Codes**  
**Canada - Yukon Territory (YT)**

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## 1. Purpose and Scope

This Practice provides the COMMON LANGUAGE Geographical Code assignment for place names located within the indicated geopolitical area or areas.

This Practice is directed to those who need to know the COMMON LANGUAGE standard geographical codes for a particular geopolitical area or areas for assignment, description, and/or application interface requirements.

## 2. Reason for Issue

This practice revises and replaces BR 751-401-171, Issue 16, in its entirety, and supercedes all other documents alleged to provide geographical code assignments for place names within associated geopolitical areas.

## 3. General

COMMON LANGUAGE Geographical codes are developed and assigned only by the Bellcore Language Standards Department, upon request, from place names and unique locations throughout the world.

COMMON LANGUAGE Geographical codes are not unique and may be replicated between Bellcore designated Geopolitical areas.

All COMMON LANGUAGE Geographical codes assigned to a specific COMMON LANGUAGE Geopolitical code provide unique code combinations identified as a Geopolitical Format comprised of 2-elements.

COMMON LANGUAGE Geographical codes are maintained in an on-line master database by the Bellcore Language Standards Department.

COMMON LANGUAGE Geographical codes provide a standard for use in manual and mechanized environments.

COMMON LANGUAGE Geographical codes used as part of the CLLI code become an integral part of the various applications of manual, mechanized, and centrally developed systems.

Questions concerning codes contained in this Practice, and requests for new codes, should be directed through the Bellcore customer COMMON LANGUAGE code contact (or designee), to the CLLI Technical Advisory Group Code Set Chairperson, Language Standards Department, Bellcore.

See BR 751-100-050, COMMON LANGUAGE Geographical Code Description for additional information and code request procedures.

Details concerning the type of information needed for creation of Geographical Codes is contained in the Geographical Code Request Requirements section in BR 795-100-050, COMMON LANGUAGE Geographical Code Description. All other requests should be made in accordance with procedures established in BR 751-000-102 via the LS2 process.

**Non-Licensees** may request COMMON LANGUAGE Geographical codes through the American National Standard Institute, Inc. (ANSI) by contacting the following:

Bellcore Language Standards Department - Customer Support Center  
444 Hoes Lane, RRC 4C-818  
Piscataway, NJ 08854  
Tel: (732) 699-5577

**CLLI Code set licensees** may either mail or submit a fax for COMMON LANGUAGE Geographical codes to the Customer Service Center as indicated in the table below.

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

#### 4. Other Bellcore Practice References

- BR 751-100-050 COMMON LANGUAGE Geographical Code Description - Contains a detailed description of geographical codes.
- BR 751-100-055 COMMON LANGUAGE Geopolitical Code Description and Listings - Contains the geopolitical area and code representations including unique locations such as High Seas or Satellites.
- BRs 751-401-1XX COMMON LANGUAGE Geographical Codes series 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 each State in the United States, Province and Territory of Canada, and other Countries of the World which include Unique Places.
- BR 795-100-100, COMMON LANGUAGE, CLLI Code Description For Location Identification. This BR 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 communications industry.
- BR 795-1XX-100 CLLI Codes by Geopolitical Code series contains the CLLI Codes and description for specific entities within a given place.

#### 5. Other Secondary or Additional Reference Sources:

Rand-NcNally Foreign Research Verification - (800) 333-0136  
National Geographic Verification - (800) 638-4077  
Vendor Geographic Information System (GIS) Software  
The Internet

Table A. Geographical Codes for the Province of Yukon Territory

PLACE	CODE	PLACE	CODE
AISHIHIK	ASHK	MENDENHALL RIVER	MDRV
ANVIL CREEK	AVCK	MICKEY CREEK	MKCK
BARLOW DOME	BRDM	MINTO	MINT
BEAR CREEK	BRCK	MOUNT BERDOE	MTBD
BEAVER CREEK	BVCK	MOUNT DAVE	MTDV
BIG TIMBER CREEK	BTCK	MOUNT LORNE(HAMLET)	MNLN
BOUTELLIER CREEK	BLCK	MOUNT MCINTYRE	MTMI
BOUTILLIER	BTLR	MURRAY	MURY
BURWASH	BRWH	NORTH FORK PASS	NFPS
BURWASH LANDING	BWLG	NORTH KLONDIKE RIVER	NKRV
CANOL ROAD	CNRD	OGILVIE RIVER	OGRV
CANYON CREEK	CYCK	OLD CROW	OLCR
CANYON MOUNTAIN	CAMT	PAINT MOUNTAIN	PTMT
CANYON MTN	CYNM	PELLY CROSSING	PLCG
CARCROSS	CRCS	PELLY RIVER	PYRV
CARMACKS	CRMK	PRINGLE LAKE	PRLK
CHAMPAGNE	CMPN	QUIET LAKE	QTLK
CLINTON CREEK	CLCK	RANCHERIA	RCHA
DAWSON CITY	DWCY	RICHARDSON MOUNTAINS	RSMT
DESTRUCTION BAY	DSBA	ROCK CREEK	RKCK
DEZADEASH LAKE	DZLK	ROSS RIVER	RSRV
DISTINCTA PEAK	DTPK	SALMON	SLMN
DONJEK RIVER	DJRV	SCRIVER CREEK	SVCK
EAGLE PLAINS	ELPN	SEAFORTH CREEK	SFCK
EHNJUU CHOO CREEK	ECCK	SHILSKY	SLKY
ELSA	ELSA	SOURDOUGH GULCH	SDGL
ENGINEER CREEK	ENCK	SOUTH MACMILLAN RIVER	SMNR
FARO	FARO	SQUANGA LAKE	SQLK
FERRY	FERV	STEWART CROSSING	SWCG
FIELD LAKE	FDLK	SWIFT RIVER	SWRV
FOX	FOX-	TAGISH	TGSH
FOX	FOXX	TESLIN	TSLN
FRASER	FRSR	TOM LAKE	TMLK
FREER CREEK	FRCK	TOMBSTONE RIVER	TSRV
GALENA HILL	GLHL	TWIN LAKES	TWLK
HAINES JUNCTION	HNJT	TYERS RIVER	TYRV
HORSECAMP HILL	HCHL	UPPER LLARD	UPLD
IBEX VALLEY	IXVY	WATSON LAKE	WTLK
JACKFISH BAY	JFBY	WEASEL LAKE	WSLK
JOHNSONS CROSSING	JNCG	WHITE MOUNTAIN	WHMT
JUDAS CREEK	JDCK	WHITEHORSE	WHTH
KENO (HILL)	KENO	WILLOW CREEK	WLCK
KENO HILL	KNHL		
KING SOLOMON	KSLN		
LABERGE	LBRG		
MACMILLAN MOUNTAINS	MMMT		
MAGUNDY RIVER	MGRV		
MAYO	MAYO		
MCEVOY LAKE	MVLK		
MCKINNON LAKE	MKLK		
MENDENHALL	MNHL		