Bellcore

COMMON LANGUAGE®
Geographical Codes
United States - Alaska (AK)

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.

Trademark Acknowledgements

COMMON LANGUAGE is a registered trademark and CLLI is a trademark of Bellcore.

COMMON LANGUAGE

Geographic Codes

United States - Alaska (AK)

Table of Contents

LICENSED MATERIAL - PROPERTY OF BELLCORE

List of Tables

NOTICE OF DISCLAIMER

This document is issued by Bell Communications Research, Inc. (Bellcore) to inform its clients of Bellcore's Practice on COMMON LANGUAGE® Geographical Codes associated with Geopolitical Code(s). 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 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 practices revises and replaces BR 751-401-102, Issue 22, 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

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

LICENSED MATERIAL - PROPERTY OF BELLCORE   1

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 State of Alaska

PLACE	CODE	PLACE	CODE
ADAK	ADAK	BUCKLAND	BCLD
ADAK NAVAL STATION	ADNS	BULLEN POINT	BLPN
AGGIE	AGIE	BURNT MTN	BRMT
AKHIOK	AKHK	BYERS CREEK	BYCK
AKIACHAK	AKCK	CAMPION	CMPI
AKIAK	AKIK	CANTWELL	CNTW
AKUTAN	AKTN	CANYON CREEK	CYCK
ALAKANUK	AKUK	CAPE HINCHINBROOK	CPHN
ALASKAN PIPELINE	AKPL	CAPE LISBURNE	CPLS
ALITAK	ALIT	CAPE NEWENHAM	CPNW
ALLAKAKET	ALKT	CAPE POLE	CPPL
AMBLER	AMBL	CAPE ROMANZOF	CPRM
AMCHITKA	AMKA	CAPE SPENCER	CPSN
ANAKTUVUK PASS	AKPS	CAPE SUCKLING	CPSC
ANCHORAGE	ANCR	CAPE YAKATAGA	CPYK
ANDERSON	ARSN	CATHEDRAL	CTHL
ANGOON	ANGN	CENTRAL	CNTL
ANIAK	ANIK	CHALKYITSIK	CHKY
ANNETTE BAY	ANBA	CHANDALAR	CHDL
ANNETTE ISLAND	ANIS	CHANDALAR CAMP	CHCP
ANVIK	ANVK	CHEFORNAK	CHFN
ARCTIC VILLAGE	ARVG	CHENA HOT SPRINGS	CHHS
ATIGUN	ATGN	CHENA RIVER	CHRV
ATKA	ATKA	CHENEGA BAY	CHBY
ATKASUK	ATKS	CHEVAK	CHVK
ATMAUTLUAK	AMLK	CHIGNIK	CGNK
ATTU	ATTU	CHIGNIK LAGOON	CGLG
AUKE BAY	AKBA	CHIGNIK LAKE	CGLK
AUKE MOUNTAIN	AUMT	CHINIAK	CHNK
BARROW	BRRW	CHISANA	CHSN
BARROW AIR FORCE STATION	BRAF	CHITINA	CHTN
BARTER ISLAND	BRIS	CHUATHBALUK	CHBK
BARTLETT	BRTL	CHUGIAK	CHGK
BEAVER	BEVR	CIRCLE	CRCL
BEAVER CREEK	BVCK	CLAM GULCH	CLGL
BESSIE	BESS	CLARKS POINT	CLPN
BETHEL	BETH	CLEAR	CLER
BETTLES FIELD	BTLS	CLEARY SUMMIT	CYST
BIG DELTA	BGDL	COFFMAN COVE	CFCV
BIG LAKE	BGLK	COLD BAY	CLBA
BIORKA	BRKA	COLDFOOT	CLFT
BIRCH CREEK	BRCK	COLDFOOT CAMP	CLFC
BIRCH CREEK (NENANA-HEALY)	BRCR	COMET	CMET
BIRD POINT	BDPN	COOPER LANDING	CPLD
BLACK RAPIDS	BLKR	COPPER CENTER	CPCR
BOAT MOUNTAIN	BTMT	CORDOVA	CRDV
BORAX HIGH	BXHI	CORNER BAY	CRBY
BORDER CITY	BRCY	COUNCIL	CNCL
BOSWELL BAY	BSBA	CRAIG	CRAG
BREVIG MISSION	BVMS	CROOKED CREEK	CKCK
BUCK	BUCK	CUBE COVE	CBCV

Table A. Geographical Codes for the State of Alaska (continued)

PLACE	CODE	PLACE	CODE
DE LONG MOUNTAINS	DLMT	GILMORE CREEK	GLCK
DEADHORSE	DHRS	GIRDWOOD	GRWD
DEER	DEER	GLENNALLEN	GLAL
DEERING	DRNG	GOLOVIN	GLVN
DELTA JCT	DLJT	GOODNEWS BAY	GNBA
DEMPSEY	DMPS	GRANT LAKE	GTLK
DENALI NATIONAL PARK	DNPK	GRAPEVINE	GRPV
DIAMOND RIDGE	DMRG	GRAYLING	GRYL
DILLINGHAM	DLHM	GREENS CREEK MINE	GCMN
DONNELLY DOME	DNDM	GULKANA	GLKN
DOT LAKE	DTLK	GUNNUK	GUNK
DOUGLAS	DGLS	GUSTAVUS	GSTV
DRY CREEK	DRCK	HAINES	HANS
DUNCAN CANAL	DNCN	HALFMILE CREEK	HMCK
DUTCH HARBOR	DUHR	HALIBUT COVE	HTCV
EAGLE	EAGL	HALUTU RIDGE	HURG
EAGLE RIVER	EGRV	HARDING LAKE	HGLK
EAGLE VILLAGE	EGVG	HAWK INLET	HKIL
EDNA BAY	EDBY	HEALY	HELY
EEK	EEK	HEALY LAKE	HYLK
EGEGIK	EGEK	HIGH MOUNTAIN	HGMT
EIELSON	ELSN	HOBART BAY	HBBA
EIELSON AIR FORCE BASE	EAFB	HOLLIS	HLLS
EKUK	EKUK	HOLY CROSS	HLCR
EKVIK	EKVK	HOMER	HOMR
EKWOK	EKWK	HONOLULU	HNLL
ELFIN COVE	EFCV	HOONAH	HONH
ELIM	ELIM	HOOPER BAY	HPBY
ELMENDORF	ELMN	HOPE	HOPE
EMMONAK	EMNK	HORN MOUNTAIN	HNMT
ENGLISH BAY	EHBA	HUGHES	HGHS
ESTER DOME	ESTR	HUSLIA	HUSL
ESTHER ISLAND	ESIS	HYDABURG	HYBG
EXCURSION INLET	EXIN	ICY BAY	ICBA
FAIRBANKS	FRBN	IGIUGIG	IGUG
FALSE ISLAND	FLIS	ILIAMNA	ILMN
FALSE PASS	FLPS	INDIAN	INDN
FARWELL	FWLL	INDIAN MOUNTAIN	INMT
FISH	FISH	IVANOFF BAY	IVBA
FORT GREELEY	FTGR	JEANETTE ISLAND	JTIS
FORT RICHARDSON	FTRC	JIM RIVER CAMP	JRCP
FORT WAINWRIGHT	FTWR	JOHNSON RIVER	JHRV
FORT YUKON	FTYK	JOHNSTONE POINT	JSPN
FRANKLIN BLUFF	FRBF	JUNEAU	JUNE
FRASER	FRSR	KAARUK	KAAK
FRESHWATER BAY	FWBA	KADAK	KADK
GAKONA	GAKN	KAKE	KAKE
GALBRAITH	GLBH	KAKHONAK	KHNK
GALENA	GALN	KAKTOVIK	KKTV
GAMBELL	GMBL	KALSKAG	KLKG
GERSTLE RIVER	GRRV	KALTAG	KLTG

Table A. Geographical Codes for the State of Alaska (continued)

PLACE	CODE	PLACE	CODE
KANTISHNA	KNTS	MENTASTA	MNTS
KARLUK	KRLK	MESHIK	MSHK
KASAAN	KASN	METLAKATLA	MTKT
KASHEVAROF	KSHV	MEYERS CHUCK	MYCH
KASIGLUK	KSGK	MIDDLETON ISLAND	MDIS
KAZAKOF BAY	KZBY	MINCHUMINA	MNCH
KAZAKOF BAY/SANDY LAKE	KZSL	MINTO	MINT
KENAI	KENA	MONTAGUE ISLAND	MTIS
KETCHIKAN	KTCH	MOOSE PASS	MSPS
KEYSTONE	KYST	MOSES POINT	MSPN
KIANA	KIAN	MOUNT EDGECUMBE	MTED
KIMBALL PASS	KMPS	MOUNTAIN VILLAGE	MTVG
KING COVE	KGCV	MT ADLOPHUS	MTAD
KING SALMON	KGSL	MUD BAY	MDBA
KIPNUK	KPNK	MURPHY DOME	MRDM
KITOI BAY	KTBA	MURPHY DOME AIR FORCE	MDAF
KIVALINA	KVLN	STATION	
KLAWOCK	KLWK	NAKNEK	NKNK
KLUKWAN	KLWA	NAPAKIAK	NPKK
KLUKWAN	KLKN	NAPASKIAK	NPSK
KNOB RIDGE	KNRG	NAPTOWNE	NPTW
KOBUK	KOBK	NARROW CAPE	NRCP
KODIAK	KODK	NAUKITI	NUKI
KOLIGANEK	KLGK	NEKLASSON LAKE	NKLK
KONGIGANAK	KNGG	NELSON LAGOON	NLLG
KOTLIK	KTLK	NENANA	NENA
KOTZEBUE	KTZB	NEW BLAINE	NWBL
KOYUK	KYUK	NEW STUYAHOK	NWSK
KOYUKUK	KYKK	NEWTOK	NWTK
KWETHLUK	KWLK	NICOLE KNOB	NCKB
KWIGILLINGOK	KWGK	NIGHTMUTE	NGMT
LARSEN BAY	LRBA	NIKISHKA	NKSH
LENA POINT	LNPN	NIKOLAI	NKLA
LEVEL ISLAND	LVIS	NIKOLSKI	NKLI
LEVELOCK	LVLK	NINILCHIK	NCHK
LIME VILLAGE	LMVG	NOATAK	NOTK
LISBURNE	LSBR	NOME	NOME
LITTLE DIOMEDE	LTDM	NONDALTON	NDLT
LIVENGOOD	LVGD	NOORVIK	NRVK
LONELY	LNLY	NORTH KENAI	NKEN
LONG ISLAND (PRINCE OF WALES)	LGIS	NORTH POLE	NRPL
		NORTHWAY	NRWY
MANLEY	MNLY	NUIQSUT	NUST
MANLEY HOT SPRINGS	MHSP	NULATO	NULT
MANOKOTAK	MNKT	NUNAPITCHUK	NNPC
MARSHALL	MRSH	OLD HARBOR	OLHB
MCCALLUM	MCCL	OLIKTOK	OLKT
MCCARTHY	MCCR	OSCARVILLE	OSVL
MCGRATH	MGRT	OUZINKIE	OUZN
MEIERS LODGE	MRLG	PALMER	PLMR
MEKORYUK	MKYK	PAXSON	PXSN

Table A. Geographical Codes for the State of Alaska (continued)

PLACE	CODE	PLACE	CODE
PEDRO BAY	PDBA	RED DEVIL	RDDV
PEDRO DOME	PDDM	RED DOG	RDDG
PELICAN	PLCN	REINDEER HILLS	RNHL
PERIL STRAIT	PRST	RESERVED	TOKK
PERRYVILLE	PYVL	RESERVED	EEKK
PETERSBURG	PTBR	REST	REST
PILLAR MOUNTAIN	PLMT	REVILLAGIGEDO ISLAND	RVIS
PILOT POINT	PLPT	RIPINSKI	RPSK
PILOT STATION	PLST	RODMAN	RDMN
PLATINUM	PLTM	ROUND TOP	RNDT
POINT ADOLPHUS	PNAD	ROWAN BAY	RWBA
POINT BAKER	PNBK	RUBY	RUBY
POINT BARROW	PNBR	RUSSIAN MISSION	RUMN
POINT DAVIDSON	PNDV	SAG RIVER CAMP	SRCP
POINT HIGGINS	PNHG	SAINT GEORGE ISLAND	SGIS
POINT HOPE	PNHP	SAND POINT	SNPN
POINT HOWARD	PTHW	SAVOONGA	SVNG
POINT LAY	PNLY	SAWMILL	SWML
POINT LENA	PNLN	SCAMMON BAY	SMBA
POKER FLAT	PKFT	SCOTTY LAKE	SCLK
PORT ALEXANDER	PTAL	SELAWIK	SLWK
PORT ALSWORTH	PTAH	SELDOVIA	SLDV
PORT BAILEY	PTBL	SETTER LAKE	STLK
PORT CLARENCE	PTCL	SEWARD	SWRD
PORT GRAHAM	PTGM	SHAGELUK	SHLK
PORT HEIDEN	PTHN	SHAKTOOLIK	SHKT
PORT LIONS	PTLN	SHEEP MOUNTAIN	SPMT
PORT MOLLER	PTMR	SHELDON POINT	SLPN
PORT PROTECTION	PTPR	SHEMYA	SHMY
PORTAGE	PRTG	SHEMYA AIR FORCE BASE	SYAF
PORTAGE CREEK	PTCK	SHINALL MOUNTAIN	SHMT
PRUDHOE BAY	PRBY	SHISHMAREF	SHMF
PTARMIGAN	PTAM	SHUNGNAK	SHGK
PUMP STATION 7	PSSV	SISTERS ISLAND	SSIS
PUMP STATION EIGHT	PSEG	SITKA	SITK
PUMP STATION ELEVEN	PSEL	SKAGWAY	SKWY
PUMP STATION FIVE	PSFV	SLEETMUTE	SLMT
PUMP STATION FOUR	PSFR	SMITH COVE	SHCV
PUMP STATION NINE	PSNI	SMUGGLERS COVE	SMCV
PUMP STATION ONE	PSON	SNETTISHAM	STHM
PUMP STATION SIX	PSSX	SOLDOTNA	SLDT
PUMP STATION TEN	PSTN	SOUTH PASSAGE	SPSG
PUMP STATION THREE	PSTH	SPARREVOHN	SPRV
PUMP STATION TWELVE	PSTV	SQUAW HARBOR	SQHR
PUMP STATION TWO	PSTW	ST GEORGE	STGR
PUTT RIVER	PTRV	ST MARYS	STMY
QUARTZ HILL	QZHL	ST MICHAEL	STMC
QUINHAGAK	QNHG	ST PAUL	STPL
RABBIT CREEK	RBCK	ST PAUL COASTGUARD	SPCG
RAMPART	RMPR	STARISKI CREEK	SRCK
RATZ MOUNTAIN	RZMT	STEBBINS	STBS

Table A. Geographical Codes for the State of Alaska (continued)

PLACE	CODE	PLACE	CODE
STEVENS VILLAGE	STVG	WHALE PASS	WPSS
STINSON	STNS	WHEELER CREEK	WHCK
STONY RIVER	STRV	WHITE MOUNTAIN	WTMT
STUCK	STCK	WHITTIER	WHTR
SULLIVAN RIVER	SLRV	WILLOW	WLLW
SUMMIT LAKE	SULK	WINDY POINT	WNPN
SUNNYLAND	SNLD	WISEMAN	WSMN
TAHNETA PASS	THPS	WRANGELL	WRGL
TAKOTNA	TKTN	YAKATAGA	YKTG
TALKEETNA	TLKT	YAKUTAT	YKUT
TANANA	TANN	YOST	YOST
TATALINA	TTLN	YUKON VENTURES CAMP	YVCP
TATITLEK	TTLK		
TELIDA	TLDA		
TELLER	TLLR		
TENAKEE SPRINGS	TKSP		
TERN LAKE	TRLK		
TERN PEAK	TRPK		
TETLIN	TLIN		
THESTIS ISLAND	THIS		
THORNE BAY	THBY		
TIEKEL	TKEL		
TIN CITY	TNCY		
TOGIAK	TGAK		
TOK	TOK		
TOK JUNCTION	TKJT		
TOKSOOK BAY	TKBY		
TOLSONA	TLSN		
TOLSTOI	TLST		
TOOLIK	TOLK		
TRAPPER CREEK	TRCK		
TSINA	TSIN		
TSIU RIVER CAMP	TRCP		
TUKLUNG MOUNTAIN	TLMT		
TULUKSAK	TLSK		
TUNTUTULIAK	TTTL		
TUNUNAK	TNNK		
TWELVE MILE	TLML		
TWIN HILLS	TWHL		
TYONEK	TYNK		
UMIAT	UMAT		
UNALAKLEET	UNLK		
UNALASKA	UNLS		
VALDEZ	VLDZ		
VALDEZ CREEK MINE	VLCK		
VENETIE	VENT		
WAINWRIGHT	WNRT		
WALES	WALS		
WARD COVE	WDCV		
WASILLA	WSLL		
WATERFALL	WTFL		