

BELLCORE PRACTICE BR 751-401-142 ISSUE 25, FEBRUARY 1999

# COMMON LANGUAGE® Geographical Codes United States - South Dakota (SD)

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### **COMMON LANGUAGE**

# Geographic Codes

# United States - South Dakota (SD)

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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 practices revises and replaces BR 751-401-142, Issue 24, 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

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

### 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 South Dakota

PLACE	CODE	PLACE	CODE
ABERDEEN	ABRD	BRITTON	BRTN
ACADEMY	ACDM	BROADLAND	BRLD
AGAR	AGAR	BROOKINGS	BKNG
AKASKA	AKSK	BRUCE	BRUC
ALBEE	ALBE	BRYANT	BRYN
ALCESTER	ALCS	BUFFALO	BFLO
ALEXANDRIA	ALXN	BUFFALO GAP	BFLG
ALLEN	ALLN	BURBANK	BRBN
ALPENA	ALPE	BURKE	BURK
ALSEN	ALSE	BUSHNELL	BSHN
ALTAMONT	ALMT	BUTLER	BTLR
AMES	AMES	CAMP CROOK	CMCR
AMHERST	AMHR	CANISTOTA	CNST
ANDOVER	ANDV	CANNING	CNNG
ARDMORE	ARMR	CANOVA	CANV
ARGONNE	ARGN	CANTON	CNTN
ARLINGTON	ARTN	CAPA	CAPA
ARMOUR	ARMO	CAPUTA	CAPT
ARTAS	ARTA	CARPENTER	CRPN
ARTESIAN	ARTS	CARTER	CRTR
ASHTON	ASTN	CARTHAGE	CRTH
ASTORIA	ASTR	CASTLE ROCK	CSRK
ATHOL	ATHO	CASTLEWOOD	CSWD
AURORA	AURR	CAVOUR	CAVR
AVON	AVON	CEDAR BUTTE	CDBT
BADGER	BDGR	CENTER	CNTR
BALTIC	BLTC	CENTERVILLE	CNVL
BANCROFT	BNCR	CENTRAL CITY	CNCY
BARNARD	BRNR	CHAMBERLAIN	CHBL
BATESLAND	BTLD	CHANCELLOR	CHNC
BATH	BATH	CHELSEA	CHLS
BEEBE	BEEB	CHERRY CREEK	CHCK
BELLE FOURCHE	BLFR	CHESTER	CHES
BELVIDERE	BLVD	CLAIRE CITY	CLCY
BEMIS	BEMS	CLAREMONT	CLMT
BERESFORD	BRFR	CLARK	CLRK
BIG STONE CITY	BSCY	CLAYTON	CYTN
BISON	BISN	CLEAR LAKE	CLLK
BLACK HAWK	BLHK	CLEARFIELD	CLFD
BLUNT	BLNT	COLMAN	CLMN
BONESTEEL	BNST	COLOME	COLM
BONILLA	BNLL	COLTON	COTN
BOVEE	BOVE	COLUMBIA	CLMA
BOWDLE	BWDL	CONATA	CONT
BOX ELDER	BXEL	CONDE	COND
BRADLEY	BRDL	CORSICA	CRSC
BRANDT	BRND	CORSON	CRSN
BRANDT	BRNT	COMPONIUL B	CTWD
BRENTFORD	BNFR	COWBOY HILL R	CBYH
BRIDGEWATER	BRWR	CRANDALL	CRND
BRISTOL	BRST	CREIGHTON	CGTN

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

PLACE	CODE	PLACE	CODE
CRESBARD	CRSB	FORESTBURG	FSBG
CROCKER	CRCR	FORT MEADE	FTMD
CROOKS	CRKS	FORT PIERRE	FTPR
CUSTER	CSTR	FORT RANDALL	FTRN
CUTHBERT DALLAS	CTHB DLLS	FORT THOMPSON FRANKFORT	FTTH FRFT
DALZELL	DLZL	FREDERICK	FRDR
DANFORTH	DNFT	FREEMAN	FRMN
DANTE	DANT	FRUITDALE	FRDL
DAVIS	DAVS	FULTON	FLTN
DE SMET	DESM	GANNVALLEY	GNVY
DEADWOOD	DDWD	GARDEN CITY	GRCY
DEERFIELD	DRFD	GARRETSON	GRSN
DELL RAPIDS	DLRP	GARY	GARY
DELMONT	DLMT	GAYVILLE	GYVL
DEMPSTER	DMPS	GEDDES	GDDS
DIMOCK DIXON	DIMC DIXN	GETTYSBURG GLENCROSS	GTBG GLCR
DOLAND	DOLD	GLENHAM	GLUK
DOLTON	DLTN	GOODWIN	GDWN
DRAPER	DRPR	GREENWAY	GNWY
DUPREE	DUPR	GREENWOOD	GNWD
DUXBURY	DXBR	GREGORY	GRGR
EAGLE BUTTE	EGBT	GRENVILLE	GRVL
EDEN	EDEN	GROTON	GRTN
EDGEMONT	EDMT	GROVER	GRVR
EGAN	EGAN	HARRISBURG	HRBG
ELK POINT ELKTON	ELPN EKTN	HARRISON HARROLD	HRSN HRLD
ELLSWORTH	ELWO	HARTFORD	HRFR
ELM SPRINGS	EMSP	HAYES	HAYS
ELROD	ELRD	HAYTI	HAYT
EMERY	EMRY	HAZEL	HAZL
ENNING	ENNG	HECLA	HECL
ERWIN	ERWN	HENRY	HNRY
ESMOND	ESMD	HEREFORD	HRFD
ESTELLINE	ESTL	HERMOSA	HRMS
ETHAN	ETHN	HERREID	HRRD
EUREKA	EURK	HERRICK	HRCK
FAIRBURN FAIRFAX	FRBN FRFX	HETLAND HIGHMORE	HTLD HGHM
FAIRVIEW	FRVW	HILL CITY	HLCY
FAITH	FATH	HILLHEAD	HLHD
FARMER	FRMR	HILLSVIEW	HLVW
FAULKTON	FKTN	HITCHCOCK	HTCH
FEDORA	FEDR	HOLABIRD	HLBR
FERNEY	FRNY	HOLMQUIST	HLMQ
FIRESTEEL	FRST	HOOKER	HOKR
FLANDREAU	FLND	HOSMER	HSMR
FLORENCE	FLRN	HOT SPRINGS	HTSP
FLYGER	FLYG	HOUGHTON	HGTN

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

PLACE	CODE	PLACE	CODE
HOVEN	HOVN	LUDLOW	LDLW
HOWARD	HWRD	LYMAN	LYMN
HOWES	HOWS	LYONS	LYNS
HUDSON	HDSN	MADISON	MDSN
HUFFTON	HFTN	MANDERSON	MNSN
HUMBOLDT	HMBL	MARCUS	MRCS
HURLEY	HRLY	MARION	MARN
HURON	HURN	MARTIN	MART
IDEAL	IDEL	MARTY	MRTY
INTERIOR	INTR	MARVIN	MRVN
IPSWICH	IPSW	MAURINE	MRNE
IRENE	IREN	MAYFIELD	MYFD
IROQUOIS	IRQS	MC COOK LAKE	MCLK
ISABEL	ISBL	MCINTOSH	MCIN
JAVA	JAVA	MCLAUGHLIN	MCLG
JEFFERSON	JFSN	MEADOW	MEDW
JUNIUS	JUNS	MECKLING	MCKL
KADOKA	KADK	MELLETTE	MLLT
KAYLOR	KYLR	MENNO	MENN
KELDRON	KLDR	MIDLAND	MDLD
KENNEBEC	KNBC	MILBANK	MLBN
KEYSTONE	KYST	MILESVILLE	MLVL
KIDDER	KDDR	MILLBORO	MLBO
KIMBALL	KMBL	MILLER	MLLR
KRANZBURG	KRBG	MINA	MINA
KYLE	KYLE	MIRANDA	MRND
LA BOLT	LBLT	MISSION	MSSN
LA PLANT	LPLT	MISSION HILL	MSHL
LAKE ANDES	LKAN	MITCHELL	MTCH
LAKE CITY	LKCY	MOBRIDGE	MBRG
LAKE NORDEN	LKNR	MOE	MOE
LAKE PRESTON	LKPR	MONROE	MONR
LANE LANGFORD	LANE LNFR	MONTROSE MORRISTOWN	MTRS MRTW
LANTRY	LNTR	MOSHER	MSHR
LEAD	LEAD	MOUND CITY	MDCY
LEBANON	LBNN	MOUNT VERNON	MTVR
LEMMON	LMMN	MURDO	MURD
LENNOX	LNNX	MYSTIC	MYST
LEOLA	LEOL	NAPLES	NPLS
LESTERVILLE	LSVL	NEMO	NEMO
LETCHER	LTCH	NEW EFFINGTON	NWEF
LILY	LILY	NEW HOLLAND	NHLD
LODGEPOLE	LDGP	NEW UNDERWOOD	NWUN
LONG LAKE (MCPHERSON)	LGLK	NEWARK	NWRK
LONG VALLEY	LGVY	NEWELL	NWLL
LOOMIS	LOMS	NISLAND	NSLD
LOWER BRULE	LWBR	NORBECK	NRBC
LOWRY	LWRY	NORRIS	NRRS
LOYALTON	LLTN	NORTH SIOUX CITY	NSCY
LUCAS	LUCS	NOWLIN	NWLN
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Table A. Geographical Codes for the State of South Dakota (continued)

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NUNDA NUND RIDGEVIEW RD	
OACOMA OACM ROCHFORD RC	CFR
OAHE DAM OHDM ROCKHAM RC	CHM
OELRICHS OLRC ROSCOE RC	OSC
OGLALA OGLL ROSEBUD RS	SBD
	SHT
	SLN
	SWL
	OWN
	TLD
	ALM
	CNC
	CLD
	LBY
	ENC
	HHL
\	HTP
	HMN
	HND
	LCY
	INA
	XFL
	STN
	MWK
	ORM
	SHR
	PAN PRF
	PNC
	PFD
	TCH
	TLW
	TON
	TPH
	TKN
	TKH
	TBG
	RFR
	TRG
	MMT
	ABR
	EΑ
RED ELM RDLM TERRAVILLE TR	RVL
	HTP
	HMS
	HHW
	LFR
RENNER RNNR TIMBER LAKE TM	MLK
RESERVED TEAA TOLSTOY TLS	LST
	ORO
REVILLO RVLL TRAIL CITY TR	RCY

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

PLACE	CODE	PLACE	CODE
TRENT	TRNT	WHITE	WHTE
TRIPP	TRPP	WHITE BUTTE	WHBT
TROJAN	TRJN	WHITE LAKE	WHLK
TROY	TROY	WHITE OWL	WHOW
TULARE TURTON	TULR TRTN	WHITE RIVER WHITE ROCK	WTRV
TUTHILL	TTHL	WHITE ROCK	WHRK WHWD
TWIN BROOKS	TWBK	WICKSVILLE	WKVL
TYNDALL	TYND	WILLOW LAKE	WLLK
UNION CENTER	UNCT	WILMOT	WLMT
UNITYVILLE	UTVL	WINFRED	WNFR
UTICA	UTIC	WINNER	WNNR
VALE	VALE	WITTEN	WTTN
VALLEY SPRINGS	VYSP	WOLSEY	WLSY
VAYLAND	VYLD	WOOD	WOOD
VEBLEN	VBLN	WOONSOCKET	WNSC
VERDON	VRDN	WORTHING	WRNG
VERMILLION	VRML	YALE	YALE
VETAL	VETL	YANKTON	YNTN
VIBORG	VBRG	ZELL	ZELL
VICTOR	VCTR		
VIENNA	VINN		
VILAS	VILS		
VIRGIL	VRGL		
VIVIAN	VIVN		
VOLGA	VOLG		
VOLIN	VOLN		
WAGNER WAKONDA	WGNR WKND		
WAKPALA	WKPL		
WALKER	WLKR		
WALL	WALL		
WALLACE	WLLC		
WANBLEE	WNBL		
WARD	WARD		
WARNER	WRNR		
WARWICK	WRWK		
WASTA	WAST		
WATAUGA	WATG		
WATERTOWN	WTTW		
WAUBAY	WABY		
WAVERLY	WVRL		
WEBSTER	WBST		
WECOTA	WECT		
WENTWORTH	WNDT		
WENTWORTH	WNWO		
WESSINGTON WESSINGTON SPRINGS	WSTN WSSP		
WESSINGTON SPRINGS WESTPORT	WSPT		
WETONKA	WTNK		
WEYONKA	WEWL		
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