

BELLCORE PRACTICE BR 751-401-132 ISSUE 25, FEBRUARY 1999

# COMMON LANGUAGE® Geographical Codes United States - New Mexico (NM)

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### **COMMON LANGUAGE**

# Geographic Codes

# United States - New Mexico (NM)

# **Table of Contents**

1. Purpose and Scope	1
2. Reason for Issue	1
3. General	1
4. Other Bellcore Practice References	2
5. Other Secondary or Additional References Sources	2

# List of Tables

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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 751-401-132, 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

**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 New Mexico

PLACE	CODE	PLACE	CODE
ABBOTT	ABBT	BLACK ROCK	BLRK
ABIQUIU	ABIQ	BLOOMFIELD	BLFD
ABO	ABO	BLUEWATER	BLWT
ACOMITA	ACMT	BORDR PATROL	BRPT
ADEN	ADEN	BOTTOMLESS LAKES	BTLK
AFTON	AFTN	BROADVIEW	BRVW
AKELA	AKLA	BRUSHY MOUNTAIN	BSMT
AKELA FLATS	AKFL	BUCKEYE	BCKY
ALAMEDA	ALMD	BURNHAM	BUHM
ALAMOGORDO	ALMG	BURRO PEAK	BRPK
ALBUQUERQUE	ALBQ	CABALLO MOUNTAIN	CLMT
ALBUQUERQUE	ALBR	CABALLO RESERVOIR	CLRS
ALCALDE	ALCL	CANJILON	CNJL
ALCOR	ALCR	CANNON AIR FORCE BASE	CAFB
ALEMAN	ALMN	CANON	CANN
ALGODONES	ALGD	CANUTILLO	CNTL
ALIRE	ALIR	CAPITAN	CAPT
ALTO	ALTO	CAPROCK	CPRK
ALTO VISTA	ATVT	CAPULIN	CPLN
AMBROSIA LAKE	AMLK	CARDENAS	CDNS
AMISTAD	AMST	CARLSBAD	CRLB
ANACONDA	ANCN	CARLSBAD CAVERNS	CBCV
ANGEL FIRE	ANFR	CARNE	CRNE
ANIMAS OBEEK (SIERBA)	ANMS ACKS	CARNERO CARRIZOZO	CRNR CRZZ
ANIMAS CREEK (SIERRA) ANTELOPE RIDGE	ANRG	CARRIZOZO	CRZZ
ANTHONY	ANTH	CARTHAGE	CRTH
ANTON CHICO	ANCH	CASA BLANCA	CSBL
APACHE CREEK	APCK	CAUSEY	CASY
APACHE SPRINGS	APSP	CEDAR CREST	CDCR
APOLLO	APLL	CEDARVALE	CDVA
ARCH	ARCH	CENTRAL	CENT
ARMIJO	ARMJ	CERRO	CRRO
ARROYO HONDO	ARHN	CHACO MESA	CHMS
ARTESIA	ARTS	CHAMA	CHAM
ARTESIA JUNCTION	ARJT	CHAPARRAL	CHAP
ATRISCO	ATRS	CHAPELLE	CHPL
AUGUSTINE	AGTN	CHIMAYO	CHMY
AZTEC	AZTC	CIMARRON	CMRN
BALDY PEAK	BYPK	CLAUNCH	CLUN
BAYARD	BYRD	CLAYTON	CLYT
BEAR	BEAR	CLIFF	CLFF
BECKER	BCKR	CLINES CORNERS	CLCR
BELEN	BELN	CLOUDCROFT	CLDC
BELLVIEW	BLVW	CLOVIS	CLVS
BERINO	BRNO	COCHITI PUEBLO	CHPB
BERNALILLO	BRNL	COLFAX	CLFX
BERNARDO	BNDO	COLONIAS	CLNS
BIBO	BIBO	COLUMBUS	CLMB
BINGHAM	BGHM	CONCHAS DAM	CNDM
BISTI	BIST	CONTINENTAL DIVIDE	CNDV

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

PLACE	CODE	PLACE	CODE
CORONA	CORN	FARMINGTON	FRTN
CORREO	CORO	FENCE LAKE	FNLK
COSTILLA	CSTL	FIELD	FILD
COTTON CITY	CTCY	FINA (VADO)	FINA
COTTONWOOD	CTWD	FIVE POINTS	FVPN
COYOTE	CYTE	FLORA VISTA	FLVS
COYOTE CANYON	CYCN	FLORIDA	FLRD
CROSSROADS	CRSR	FLOYD	FLYD
CROWN POINT	CRPN	FLYING H	FLYH
CRYSTAL	CRYS	FORREST	FRST
CUBA	CUBA	FORT BAYARD	FTBY
CUBERO	CUBR	FORT CRAIG	FTCG
CUERVO CUNDIYO	CURV CNDO	FORT STANTON FORT SUMNER	FTST FTSM
CUTTER	CTTR	FORT SOWINER FORT WINGATE	FTWN
DAHLIA	DAHL	FRENCH	FRCH
DALIES	DALS	FRUITLAND	FRLD
DAMMOOR	DNMR	GAGE	GAGE
DATIL	DATL	GALLINA	GLLN
DEFAS PARK	DFPK	GALLUP	GLLP
DELL CITY	DLCY	GAMERCO	GMRC
DEMING	DMNG	GARY	GARY
DES MOINES	DESM	GIBSON	GBSN
DEXTER	DXTR	GILA	GILA
DEZA BLUFF	DZBF	GLADSTONE	GLDS
DIXON	DIXN	GLENRIO	GLNR
DONA	DONA	GLENWOOD	GLWD
DONA ANA	DNAN	GLORIETA	GLRT
DORA	DORA	GRADY	GRDY
DULCE	DULC	GRAN QUIVIRA	GNQV
DUNLAP	DNLP	GRANTS	GRNT
DURAN	DURN	GRENVILLE	GRVL
EAGLE NEST	EGLN	GUADALUPE	GDLP
EDGEWOOD EL HUERFANO	EDWD ELHF	GUADALUPITA HACHITA	GDLT HCHT
EL PASO	ELDF	HAGERMAN	HGMN
EL PRADO	ELPR	HALF WAY STATION	HWST
EL RITO	ELRT	HANOVER	HNVR
EL VALLE	ELVL	HATCH	HATC
ELEPHANT BUTTE	ELBT	HIGH LONESOME	HGHL
ELIDA	ELID	HIGH ROLLS MTN PK	HRMP
ELKINS	EKNS	HILL	HILL
EMBUDO	EMBD	HILLSBORO	HLBO
ENCINO	ENCN	HOBBS	HBBS
ENGLE	ENGL	HOGBACK MOUNTAIN	HKMT
ESPANOLA	ESPN	HOLLOMAN	HLMN
ESTANCIA	ESTN	HOLLYWOOD	HLWD
EUNICE	EUNC	HONDO	HOND
FAIRACRES	FRCR	HOPE	HOPE
FAIRVIEW	FRVW	HOT SPRINGS	HTSP
FARLEY	FRLY	HOUSE	HOUS

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

PLACE	CODE	PLACE	CODE
HOXIE	HOXI	LORDSBURG	LRBG
HUECO MOUNTAINS	HCMT	LOS ALAMOS	LSAL
HUERFANO	HRFN	LOS LUNAS	LSLN
HURLEY	HRLY	LOVING	LVNG
ISLETA	ISLT	LOVINGTON	LGTN
JAL	JAL	LUIS LOPEZ	LSLZ
JAMESTOWN	JMST	LUNA	LUNA
JEMEZ	JEMZ	LYBROOK	LYBK
JEMEZ PUEBLO	JMPB	MADRID	MDRD
JEMEZ SPRINGS	JMSP	MAGDALENA	MGDN
KAMRADT	KMRT	MALAGA	MALG
KENNA	KENA	MALJAMAR	MLJM
KENTON	KNTN	MANGAS	MNGS
KIRTLAND	KRLD	MANZANO	MNZN
KIRTLAND AFB	KAFB	MANZANO BASE	MZNB
KOEHLER	KHLR	MANZANO PEAK MARINO LAKE	MNPK MRLK
KUTZ LA CIENEGA	KUTZ LCNG	MAROON CLIFF	
LA CUEVA	LACV	MARQUEZ	MNCF MRQZ
LA JOYA	LACV	MATER	MATR
LA LUZ	LALZ	MAXWELL	MXWL
LA MADERA	LALZ	MAYHILL	MYHL
LA MESA	LAMS	MCCARTYS	MCCR
LA PLATA	LPLT	MCGREGOR RANGE	MCRG
LAGUNA	LAGN	MELROSE	MLRS
LAGUNA-ACOMA	LAAC	MESA	MESA
LAGUNDA	LGND	MESCALERO	MSCL
LAHUERTA	LHRT	MESILLA	MSLL
LAKE ARTHUR	LKAR	MESILLA PARK	MSPK
LAKE VALLEY	LKVY	MESQUITE	MSQT
LAKEWOOD	LKWD	MEXICAN SPRINGS	MXSP
LAMY	LAMY	MIAMI	MIAM
LANARK	LNRK	MILAN	MILN
LARGO	LARG	MILNESAND	MLNS
LAS CRUCES	LSCR	MIMBRES	MBRS
LAS NUTRIAS	LSNT	MITTEN ROCK	MTRK
LAS PALOMAS	LSPL	MOGOLLON	MGLN
LAS VEGAS	LSVG	MONERO	MONR
LAS VEGAS TOWN	LVTW	MONTICELLO	MNTI
LAVA	LAVA	MONTOYA	MNTY
LEMESA	LEMA	MONUMENT	MNMT
LEMITAR LESBIA	LMTR LSBA	MORA MORIARTY	MORA MRTY
LINCOLN	LNCL	MOSQUERO	MSQR
LINDRITH	LNDR	MOUNT DORA	MTDR
LINGO	LING	MOUNT POWELL	MTPW
LISBON	LSBN	MOUNT TAYLOR	MTTY
LITTLE WATER	LTWT	MOUNTAINAIR	MTNR
LOCO HILLS	LCHL	MUIR	MUIR
LOGAN	LOGN	MULE CREEK	MLCK
LON	LON	NAGEEZI	NGZI
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Table A. Geographical Codes for the State of New Mexico (continued)

PLACE	CODE	PLACE	CODE
NAMBE	NAMB	RAYO	RAYO
NARA VISA	NRVS	RED HILL	RDHL
NASCHITTI	NSCH	RED RIVER	RDRV
NAVAJO	NAVJ	RESERVE	RSRV
NEWCOMB	NWCM	RESERVED	PEPP
NEWKIRK	NWKR	RESERVED	RPYY
NEWMAN	NWMN	RESERVED	JALL
NOGAL	NOGL	RESERVED	LONN
OJO CALIENTE	OJCL	RIBERA	RIBR
OJO ENCINO	OJEN	RILEY	RILY
ORGAN	ORGN	RINCON	RNCN
ORGAN JUNCTION	ORJT	RIO RANCHO	RIRN
OROGRANDE	ORGR	RISING SUN	RSSN
OTIS	OTIS	ROAD FORKS	RDFK
PAJARITO (SANTE FE)	PRSF	RODEO	RODE
PASAMONTE	PSMT	ROGERS	RGRS
PASTURA	PSTR	ROSE PEAK	RSPK
PAXTON SPRINGS	PXSP	ROSWELL	RSWL
PEARL	PERL	ROWE	ROWE
PECOS	PECS	ROY	ROY
PEDERNAL	PDRN	RUIDOSO	RUDS
PENA BLANCA	PNBL	RUIDOSO DOWNS	RDDW
PENASCO	PNSC	SACRAMENTO	SCRM
PEP	PEP	SACRAMENTO PEAK	SCRP
PERALTA	PRLT	SAN ANTONIO	SNAN
PHILADELPHIA	PHLA	SAN FELIPE	SNFL
PICACHO	PCCH	SAN FIDEL	SNFD
PIE TOWN	PETW	SAN ILDEFONSO PUEBLO	SIPB
PINAS ALTOS	PSAL	SAN JON	SNJO
PINE HILL	PNHL	SAN JUAN	SNJN
PINON	PNON	SAN JUAN PUEBLO	SJPB
PLACITAS	PLCT PLYS	SAN LORENZO SAN MATEO	SNLZ
PLAYAS PLEASANT HILL	PLYS		SNMT SNMG
POLVANDERAO	PLHL	SAN MIGUEL SAN RAFAEL	SNRF
POLVANDERAO PORTALES	PLVO	SAN YSIDRO	SNYS
PORTALES	PTER	SAN TSIDRO SAND SPRINGS	SNSP
PREWITT	PRWT	SANDIA BASE	SNBS
PUEBLO PINTADO	PBPO	SANDIA BASE SANDIA CREST	SNCR
QUAY	QUAY	SANDIA CREST	SNKL
QUEEN	QUEN	SANDIA NNOLLS SANDIA PARK	SNPK
QUEMADO	QEMD	SANDIA PUEBLO	SNPL
QUESTA	QUST	SANDOVAL	SNDV
QUINCY	QNCY	SANOSTEE	SANS
RADIUM SPRINGS	RDSN	SANTA CLARA PUEBLO	SCPB
RAGLAND	RGLD	SANTA CRUZ	SNCZ
RAMAH	RAMH	SANTA FE	SNFE
RANCHES OF TAOS	RTAS	SANTA RITA	SNTR
RANCHVALE	RNVL	SANTA ROSA	SNRS
RATON	RATN	SANTA TERESA	SNTS
RATTLESNAKE RIDGE	RTRG	SANTO DOMINGO PUEBLO	SDPB
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Table A. Geographical Codes for the State of New Mexico (continued)

PLACE	CODE	PLACE	CODE
SARCARRO SCHOLL SEAMA SEDAN SEPAR SHEEP SPRINGS SHIPROCK SHOEMAKER SILVER CITY SMITH LAKE SOCORRO SOUTH CLOVIS SPRINGER ST VRAIN STANDING ROCK STANLEY STAR LAKE STRAUSS SUNLAND PARK SUNSET SUNSPOT TAIBAN TANO HILL TAOS TAOS PUEBLO TATUM TAYLOR RANCH TECOLATE TESEQUE PUEBLO TESUQUE TEXICO THOREAU TIERRA AMARILLA TIJERAS TIMBERON TINNIE TOADLENA TOHATCHI TONY TORRANCE TORREON (SANDOVAL) TRECHADO TREMENTINA TRES MONTOSAS TRES PIEDRAS TRUCHAS TRUCHAS TRUCHAS TRUCHAS TREBONITO TUCUMCARI	CODE  SCR. SCR. SCR. SCR. SCR. SCR. SCR. SCR	TUNIS TWIN LAKES TWO GREY HILLS TYRONE UNION UTE PARK VADO VALENCIA VALLECITOS VALMONT VALVERDE VANDERWAGEN VAUGHN VELARDE VERMEJO PARK VILLANUEVA VIRDEN WAGON MOUND WATROUS WEBER CITY WEED WHEATLAND WHITE LAKES WHITE SANDS WHITE SIGNAL WHITEOAKS WHITES CITY WILLARD WILNA WINDOW ROCK WINSTON YESO ZUNI	TUNS TWLK TGHL TYRN UNIN UTPK VADO VLNC VLCT VLMT VLVR VNWG VGHN VLRD VRPK VLNV VRDN WGMN WTRS WBCY WEED WHLLK WHSN WHSG WHTK WHSR WHSG WHTK WHSO ZUNI