

Chapter 6: Data Dictionary

Record Type 1 – Complete Chain Basic Data Record

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line® ID, Permanent Record Number
SIDE1	Yes	R	N	16	16	1	Single-Side Complete Chain Code
SOURCE	Yes	L	A	17	17	1	Linear Segment Source Code
FEDIRP	Yes	L	A	18	19	2	Feature Direction, Prefix
FENAME	Yes	L	A	20	49	30	Feature Name
FETYPE	Yes	L	A	50	53	4	Feature Type
FEDIRS	Yes	L	A	54	55	2	Feature Direction, Suffix
CFCC	Yes	L	A	56	58	3	Census Feature Class Code
FRADDL	Yes	R	A	59	69	11	Start Address, Left
TOADDL	Yes	R	A	70	80	11	End Address, Left
FRADDR	Yes	R	A	81	91	11	Start Address, Right
TOADDR	Yes	R	A	92	102	11	End Address, Right
FRIADDL	Yes	L	A	103	103	1	Start Imputed Address Flag, Left
TOIADDL	Yes	L	A	104	104	1	End Imputed Address Flag, Left
FRIADDR	Yes	L	A	105	105	1	Start Imputed Address Flag, Right
TOIADDR	Yes	L	A	106	106	1	End Imputed Address Flag, Right
ZIPL	Yes	L	N	107	111	5	ZIP Code®, Left
ZIPR	Yes	L	N	112	116	5	ZIP Code®, Right
AIANHHL	Yes	L	N	117	121	5	FIPS 55 Code (American Indian/ Alaska Native Area/Hawaiian Home Land*), Current Left
AIANHHR	Yes	L	N	122	126	5	FIPS 55 Code (American Indian/ Alaska Native Area/Hawaiian Home Land*), Current Right
AIHHTLIL	Yes	L	A	127	127	1	American Indian/Hawaiian Home Land* Trust Land Indicator, Current Left
AIHHTLIR	Yes	L	A	128	128	1	American Indian/Hawaiian Home Land* Trust Land Indicator, Current Right

BV (*Blank Value*):

Yes = Blank value may occur here; No = Blank value should not occur here

Fmt:

L = Left-justified (numeric fields have leading zeros and may be interpreted as character data)

R = Right-justified (numeric fields do not have leading zeros and may be interpreted as integer data)

Type:

A = Alphanumeric, N = Numeric

Record Type 1 – Complete Chain Basic Data Record *(cont.)*

Field	BV	Fmt	Type	Beg	End	Len	Description
CENSUS1	Yes	L	A	129	129	1	Census Use 1
CENSUS2	Yes	L	A	130	130	1	Census Use 2
STATEL	Yes	L	N	131	132	2	FIPS State Code, Current Left
STATER	Yes	L	N	133	134	2	FIPS State Code, Current Right
COUNTYL	Yes	L	N	135	137	3	FIPS County Code, Current Left
COUNTYR	Yes	L	N	138	140	3	FIPS County Code, Current Right
COUSUBL	Yes	L	N	141	145	5	FIPS 55 Code (County Subdivision), Current Left
COUSUBR	Yes	L	N	146	150	5	FIPS 55 Code (County Subdivision), Current Right
SUBMCDL	Yes	L	N	151	155	5	FIPS 55 Code (Subbarrio), Current Left
SUBMCDR	Yes	L	N	156	160	5	FIPS 55 Code (Subbarrio), Current Right
PLACEL	Yes	L	N	161	165	5	FIPS 55 Code (Incorporated Place), Current Left**
PLACER	Yes	L	N	166	170	5	FIPS 55 Code (Incorporated Place), Current Right**
TRACT90L	Yes	L	N	171	176	6	Census Tract Code, 1990 Left
TRACT90R	Yes	L	N	177	182	6	Census Tract Code, 1990 Right
BLOCK90L	Yes	L	A	183	186	4	Census Block Number, 1990 Left
BLOCK90R	Yes	L	A	187	190	4	Census Block Number, 1990 Right
FRLONG	No	R	N	191	200	10	Start Longitude
FRLAT	No	R	N	201	209	9	Start Latitude
TOLONG	No	R	N	210	219	10	End Longitude
TOLAT	No	R	N	220	228	9	End Latitude

Note:

To find the final 1990 census state, county, and CDP codes for every Record Type 1, refer to Record Type 3 using the TIGER/Line[®] ID to link between the record types.

* Census 2000 is the first census for which Hawaiian Home Land data will be available from the U.S. Census Bureau.

** Hawaii has CDP boundaries in this record which serve as substitutes for legal boundaries since it does not have any recognized incorporated place boundaries. The Hawaii CDPs appearing in Record Type 1 are the 1990 CDPs.

Record Type 2 – Complete Chain Shape Coordinates

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line® ID, Permanent Record Number
RTSQ	No	R	N	16	18	3	Record Sequence Number
LONG1	No	R	N	19	28	10	Point 1, Longitude
LAT1	No	R	N	29	37	9	Point 1, Latitude
LONG2	Yes	R	N	38	47	10	Point 2, Longitude
LAT2	Yes	R	N	48	56	9	Point 2, Latitude
LONG3	Yes	R	N	57	66	10	Point 3, Longitude
LAT3	Yes	R	N	67	75	9	Point 3, Latitude
LONG4	Yes	R	N	76	85	10	Point 4, Longitude
LAT4	Yes	R	N	86	94	9	Point 4, Latitude
LONG5	Yes	R	N	95	104	10	Point 5, Longitude
LAT5	Yes	R	N	105	113	9	Point 5, Latitude
LONG6	Yes	R	N	114	123	10	Point 6, Longitude
LAT6	Yes	R	N	124	132	9	Point 6, Latitude
LONG7	Yes	R	N	133	142	10	Point 7, Longitude
LAT7	Yes	R	N	143	151	9	Point 7, Latitude
LONG8	Yes	R	N	152	161	10	Point 8, Longitude
LAT8	Yes	R	N	162	170	9	Point 8, Latitude
LONG9	Yes	R	N	171	180	10	Point 9, Longitude
LAT9	Yes	R	N	181	189	9	Point 9, Latitude
LONG10	Yes	R	N	190	199	10	Point 10, Longitude
LAT10	Yes	R	N	200	208	9	Point 10, Latitude

Note:

The TIGER/Line® files contain a maximum of ten shape coordinates on one record. The number of shape records for a complete chain may be zero, one, or more. Complete chains with zero shape points (a straight line) do not have a Record Type 2. Coordinates have an implied six decimal places. See the *Positional Accuracy* section in Chapter 5 for more details.

Record Type 3 – Complete Chain Geographic Entity Codes

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line® ID, Permanent Record Number
STATE90L	Yes	L	N	16	17	2	FIPS State Code, 1990 Left
STATE90R	Yes	L	N	18	19	2	FIPS State Code, 1990 Right
COUNTY90L	Yes	L	N	20	22	3	FIPS County Code, 1990 Left
COUNTY90R	Yes	L	N	23	25	3	FIPS County Code, 1990 Right
COUSUB90L	Yes	L	N	26	30	5	FIPS 55 Code (County Subdivision), 1990 Left
COUSUB90R	Yes	L	N	31	35	5	FIPS 55 Code (County Subdivision), 1990 Right
PLACE90L	Yes	L	N	36	40	5	FIPS 55 Code (Place/CDP), 1990 Left
PLACE90R	Yes	L	N	41	45	5	FIPS 55 Code (Place/CDP), 1990 Right
TRACT90L	Yes	L	N	46	51	6	Census Tract/BNA Code, 1990 Left
TRACT90R	Yes	L	N	52	57	6	Census Tract/BNA Code, 1990 Right
AIANHHCE90L	Yes	L	N	58	61	4	Census Code (American Indian/Alaska Native Area/Hawaiian Home Land*), 1990 Left
AIANHHCE90R	Yes	L	N	62	65	4	Census Code (American Indian/Alaska Native Area/Hawaiian Home Land*), 1990 Right
AIHHTLI90L	Yes	L	A	66	66	1	American Indian/Hawaiian Home Land* Trust Land Indicator, 1990 Left
AIHHTLI90R	Yes	L	A	67	67	1	American Indian /Hawaiian Home Land* Trust Land Indicator, 1990 Right
RS1	Yes	L	A	68	69	2	Reserved Space 1
BLOCK90L	Yes	L	A	70	73	4	Census Block Number, 1990 Left
BLOCK90R	Yes	L	A	74	77	4	Census Block Number, 1990 Right
AIANHHCEL	Yes	L	N	78	81	4	Census Code (American Indian/Alaska Native Area/Hawaiian Home Land*), Current Left
AIANHH CER	Yes	L	N	82	85	4	Census Code (American Indian/Alaska Native Area/Hawaiian Home Land*), Current Right
ANRCL	Yes	L	N	86	90	5	FIPS 55 Code (ANRC), Current Left
ANRCR	Yes	L	N	91	95	5	FIPS 55 Code (ANRC), Current Right
AITSC EL	Yes	L	N	96	98	3	Census Code (American Indian Tribal Subdivision), 2000 (TENTATIVE)** Left
AITSC ER	Yes	L	N	99	101	3	Census Code (American Indian Tribal Subdivision), 2000 (TENTATIVE)** Right

Record Type 3 – Complete Chain Geographic Entity Codes *(cont.)*

Field	BV	Fmt	Type	Beg	End	Len	Description
AITSL	Yes	L	N	102	106	5	FIPS 55 Code (American Indian Tribal Subdivision), 2000 (TENTATIVE)** Left
AITSR	Yes	L	N	107	111	5	FIPS 55 Code (American Indian Tribal Subdivision), 2000 (TENTATIVE)** Right

* Census 2000 is the first census for which Hawaiian Home Land data will be available from the U.S. Census Bureau.

** Information in fields identified as 2000 (TENTATIVE) are subject to change. The U.S. Census Bureau is using these fields to exchange data with local partners participating in U.S. Census Bureau programs. Do NOT use this information as the Census 2000 geographic codes.

Record Type 4 – Index to Alternate Feature Identifiers

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line [®] ID, Permanent Record Number
RTSQ	No	R	N	16	18	3	Record Sequence Number
FEAT1	No	R	N	19	26	8	Line Additional Name Identification Number, First
FEAT2	Yes	R	N	27	34	8	Line Additional Name Identification Number, Second
FEAT3	Yes	R	N	35	42	8	Line Additional Name Identification Number, Third
FEAT4	Yes	R	N	43	50	8	Line Additional Name Identification Number, Fourth
FEAT5	Yes	R	N	51	58	8	Line Additional Name Identification Number, Fifth

Record Type 5 – Complete Chain Feature Identifiers

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
FILE	No	L	N	2	6	5	File Code
FEAT	No	R	N	7	14	8	Line Name Identification Number
FEDIRP	Yes	L	A	15	16	2	Feature Direction, Prefix
FENAME	Yes	L	A	17	46	30	Feature Name
FETYPE	Yes	L	A	47	50	4	Feature Type
FEDIRS	Yes	L	A	51	52	2	Feature Direction, Suffix

Record Type 6 – Additional Address Range and ZIP Code® Data

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line® ID, Permanent Record Number
RTSQ	No	R	N	16	18	3	Record Sequence Number
FRADDL	Yes	R	A	19	29	11	Start Address, Left
TOADDL	Yes	R	A	30	40	11	End Address, Left
FRADDR	Yes	R	A	41	51	11	Start Address, Right
TOADDR	Yes	R	A	52	62	11	End Address, Right
FRIADDL	Yes	L	A	63	63	1	Start Imputed Address Flag, Left
TOIADDL	Yes	L	A	64	64	1	End Imputed Address Flag, Left
FRIADDR	Yes	L	A	65	65	1	Start Imputed Address Flag, Right
TOIADDR	Yes	L	A	66	66	1	End Imputed Address Flag, Right
ZIPL	Yes	L	N	67	71	5	ZIP Code®, Left
ZIPR	Yes	L	N	72	76	5	ZIP Code®, Right

Record Type 7 – Landmark Features

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
LAND	No	R	N	11	20	10	Landmark Identification Number
SOURCE	Yes	L	A	21	21	1	Source or First Source Code to Update
CFCC	Yes	L	A	22	24	3	Census Feature Class Code
LANAME	Yes	L	A	25	54	30	Landmark Name
LALONG	Yes	R	N	55	64	10	Longitude
LALAT	Yes	R	N	65	73	9	Latitude
FILLER	Yes	L	A	74	74	1	Filler (to make even character count)

Record Type 8 – Polygons Linked to Area Landmarks

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
CENID	No	L	A	11	15	5	Census File Identification Code
POLYID	No	R	N	16	25	10	Polygon Identification Code
LAND	No	R	N	26	35	10	Landmark Identification Number
FILLER	Yes	L	A	36	36	1	Filler (to make even character count)

Record Type 9 – Key Geographic Location Features

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
CENID	No	L	A	11	15	5	Census File Identification Code
POLYID	No	R	N	16	25	10	Polygon Identification Code
SOURCE	Yes	L	A	26	26	1	Source or First Source Code to Update
CFCC	Yes	L	A	27	29	3	Census Feature Class Code
KGLNAME	Yes	L	A	30	59	30	Key Geographic Location Name
KGLADD	No*	R	A	60	70	11	Key Geographic Location Address
KGLZIP	No*	L	N	71	75	5	Key Geographic Location ZIP Code®
KGLZIP4	No*	L	N	76	79	4	+4 Postal Add-On Code for KGL
FEAT	Yes	R	N	80	87	8	Line Name Identification Number
FILLER	Yes	L	A	88	88	1	Filler (to make even character count)

* The KGLADD, KGLZIP, and KGLZIP4 fields always have data, but unknown data are represented by 0 or 0000.

Record Type A – Polygon Geographic Entity Codes

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
CENID	No	L	A	11	15	5	Census File Identification Code
POLYID	No	R	N	16	25	10	Polygon Identification Code
AIANHH90	Yes	L	N	26	30	5	FIPS 55 Code (American Indian/Alaska Native Area/Hawaiian Home Land*), 1990
COUSUB90	Yes	L	N	31	35	5	FIPS 55 Code (County Subdivision), 1990
PLACE90	Yes	L	N	36	40	5	FIPS 55 Code (Place/CDP), 1990
TRACT90	Yes	L	N	41	46	6	Census Tract/BNA Code, 1990
BLOCK90	Yes	L	A	47	50	4	Census Block Number, 1990
CD106	Yes	R	N	51	52	2	Congressional District Code, 106 th
CD108	Yes	R	N	53	54	2	Congressional District Code, 108 th (not filled)
SDELM	Yes	L	A	55	59	5	School District Code, Elementary School
PUMA1	Yes	L	N	60	64	5	Public Use Microdata Area 1% File, 1990 (not filled)
SDSEC	Yes	L	A	65	69	5	School District Code, Secondary School
SDUNI	Yes	L	A	70	74	5	School District Code, Unified District
TAZ	Yes	R	A	75	80	6	Traffic Analysis Zone Code, 2000 (TENTATIVE)**
UA90	Yes	L	N	81	84	4	Census Urbanized Area Code, 1990
UR90	Yes	L	A	85	85	1	Urban/Rural Indicator, 1990
RS5	Yes	L	A	86	89	4	Reserved Space 5
STATE90	Yes	L	N	90	91	2	FIPS State Code, 1990
COUNTY90	Yes	L	N	92	94	3	FIPS County Code, 1990
AIANHHCE90	Yes	L	N	95	98	4	Census Code (American Indian/Alaska Native Area/Hawaiian Home Land*), 1990

* Census 2000 is the first census for which Hawaiian Home Land data will be available from the U.S. Census Bureau.

** Information in fields identified as 2000 (TENTATIVE) are subject to change. The U.S. Census Bureau is using these fields to exchange data with local partners participating in U.S. Census Bureau programs. Do NOT use this information as the Census 2000 geographic codes.

Record Type C – Geographic Entity Names

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
STATE	Yes	L	N	6	7	2	FIPS State Code
COUNTY	Yes	L	N	8	10	3	FIPS County Code
DATAYR	Yes	L	N	11	14	4	FIPS Code, Name, and/or Attribute Data Applicable Year
FIPS	Yes	L	N	15	19	5	FIPS PUB 55-3 Code
FIPSCC	Yes	L	A	20	21	2	FIPS 55 Class Code
PLACEDC	Yes	L	A	22	22	1	Place Description Code
LSADC	Yes	L	A	23	24	2	Legal/Statistical Area Description Code
ENTITY	No	L	A	25	25	1	Entity Type Code
MA	Yes	L	N	26	29	4	Metropolitan Area Code
SD	Yes	L	N	30	34	5	School District Code
AIANHCE	Yes	L	N	35	38	4	Census American Indian/Alaska Native Area/Hawaiian Home Land Code
VTDTRACT	Yes	R	A	39	44	6	Census Voting District Code/Census Tract Code
UAUGA	Yes	L	N	45	49	5	Census Urban Area Code*/Urban Growth Area Code
AITSCCE	Yes	L	N	50	52	3	Census American Indian Tribal Subdivision Code
NAME	No	L	A	53	112	60	Name of Geographic Area

Note:

Information in fields with a DATAYR equal to "2000" are subject to change. The U.S. Census Bureau is using these fields to exchange data with local partners participating in U.S. Census Bureau programs. Do NOT use this information as the Census 2000 geographic codes.

- * The Census Urban Area Code, 1990 is a 4-character code, however the Census Urban Area Code, 2000 will be a 5-character code. The Census Urban Area Code, 2000 will not appear in the 2000 TIGER/Line® files as they will not be defined before the 2000 TIGER/Line® files are released.

Record Type H – TIGER/Line® ID History

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
TLID	No	R	N	11	20	10	TIGER/Line® ID, Permanent Record Number
HIST	Yes	L	A	21	21	1	History or Last Source Code to Update
SOURCE	No	L	A	22	22	1	Source or First Source Code to Update
TLIDFR1	Yes	R	N	23	32	10	TIGER/Line® ID, Created From Number 1
TLIDFR2	Yes	R	N	33	42	10	TIGER/Line® ID, Created From Number 2
TLIDTO1	Yes	R	N	43	52	10	TIGER/Line® ID, Became Number 1
TLIDTO2	Yes	R	N	53	62	10	TIGER/Line® ID, Became Number 2

Record Type I – Link Between Complete Chains and Polygons

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line® ID, Permanent Record Number
FILE	No	L	N	16	20	5	File Code
RTLINK	No	L	A	21	21	1	Record Type of Link
CENIDL	Yes	L	A	22	26	5	Census File Identification Code, Left
POLYIDL	Yes	R	N	27	36	10	Polygon Identification Code, Left
CENIDR	Yes	L	A	37	41	5	Census File Identification Code, Right
POLYIDR	Yes	R	N	42	51	10	Polygon Identification Code, Right
FILLER	Yes	L	A	52	52	1	Filler (to make even character count)

Record Type P – Polygon Internal Point

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
CENID	No	L	A	11	15	5	Census File Identification Code
POLYID	No	R	N	16	25	10	Polygon Identification Code
POLYLONG	No	R	N	26	35	10	Polygon Internal Point Longitude
POLYLAT	No	R	N	36	44	9	Polygon Internal Point Latitude

Record Type R – TIGER/Line® ID Record Number Range

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
CENID	No	L	A	11	15	5	Census File Identification Code
MAXID	No	R	N	16	25	10	TIGER/Line® ID, Maximum Permanent ID for Census File
MINID	No	R	N	26	35	10	TIGER/Line® ID, Minimum Permanent ID for Census File
HIGHID	No	R	N	36	45	10	TIGER/Line® ID, Current High ID for Census File
FILLER	Yes	L	A	46	46	1	Filler (to make even character count)

Record Type S – Polygon Additional Geographic Entity Codes

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
FILE	No	L	N	6	10	5	File Code
CENID	No	L	A	11	15	5	Census File Identification Code
POLYID	No	R	N	16	25	10	Polygon Identification Code
WATER	Yes	L	N	26	26	1	Water Flag
MSACMSA	Yes	L	N	27	30	4	FIPS Consolidated Metropolitan Statistical Area/Metropolitan Statistical Area Code, 2000 (TENTATIVE)*
PMSA	Yes	L	N	31	34	4	FIPS Primary Metropolitan Statistical Area Code, 2000 (TENTATIVE)*
AIANHH	Yes	L	N	35	39	5	FIPS 55 Code (American Indian/Alaska Native Area/Hawaiian Home Land), 2000 (TENTATIVE)*
AIANHHCE	Yes	L	N	40	43	4	Census Code (American Indian/ Alaska Native Area/Hawaiian Home Land), 2000 (TENTATIVE)*
AIHHTLI	Yes	L	A	44	44	1	American Indian/Hawaiian Home Land Trust Land Indicator, 2000 (TENTATIVE)*
RS6	Yes	L	A	45	46	2	Reserved Space 6
STATE	Yes	L	N	47	48	2	FIPS State Code, 2000 (TENTATIVE)*
COUNTY	Yes	L	N	49	51	3	FIPS County Code, 2000 (TENTATIVE)*
CONCIT	Yes	L	N	52	56	5	FIPS 55 Code (Consolidated City), 2000 (TENTATIVE)*
COUSUB	Yes	L	N	57	61	5	FIPS 55 Code (County Subdivision), 2000 (TENTATIVE)*
SUBMCD	Yes	L	N	62	66	5	FIPS 55 Code (Subbarrio), 2000 (TENTATIVE)*
PLACE	Yes	L	N	67	71	5	FIPS 55 Code (Incorporated Place/CDP), 2000 (TENTATIVE)*
TRACT	Yes	L	N	72	77	6	Census Tract Code, 2000 (TENTATIVE)*
BLOCK	Yes	L	N	78	81	4	Census Block Number, 2000 (not filled)
CENSUS6	Yes	R	N	82	82	1	Census Use 6
CDCU	Yes	R	N	83	84	2	Congressional District Code, Current
SLDU	Yes	R	A	85	87	3	State Legislative District Code (Upper Chamber), 2000 (TENTATIVE)*
SLDL	Yes	R	A	88	90	3	State Legislative District Code (Lower Chamber), 2000 (TENTATIVE)*
UGA	Yes	L	A	91	95	5	Oregon Urban Growth Area, 2000 (TENTATIVE)*
BLKGRP	Yes	L	N	96	96	1	Census Block Group, 2000 (TENTATIVE)*

Record Type S – Polygon Additional Geographic Entity Codes *(cont.)*

Field	BV	Fmt	Type	Beg	End	Len	Description
VTD	Yes	R	A	97	102	6	Census Voting District Code, 2000 (TENTATIVE)*
STATECOL	Yes	L	N	103	104	2	Census 2000 Collection State FIPS Code
COUNTYCOL	Yes	L	N	105	107	3	Census 2000 Collection County FIPS Code
BLOCKCOL	Yes	R	N	108	112	5	Census 2000 Collection Block Number
BLKSUFCOL	Yes	L	A	113	113	1	Census 2000 Collection Block Number Suffix
ZCTA5	Yes	L	A	114	118	5	ZIP Code® Tabulation Area, 2000 (not filled)
RS8	Yes	L	A	119	120	2	Reserved Space 8

* Information in fields identified as 2000 (TENTATIVE) are subject to change. The U.S. Census Bureau is using these fields to exchange data with local partners participating in U.S. Census Bureau programs. Do NOT use this information as the Census 2000 geographic codes.

Record Type Z – ZIP+4[®] Codes

Field	BV	Fmt	Type	Beg	End	Len	Description
RT	No	L	A	1	1	1	Record Type
VERSION	No	L	N	2	5	4	Version Number
TLID	No	R	N	6	15	10	TIGER/Line [®] ID, Permanent Record Number
RTSQ	No	R	N	16	18	3	Record Sequence Number
ZIP4L	Yes	L	N	19	22	4	+4 Postal Add-On Code, Left
ZIP4R	Yes	L	N	23	26	4	+4 Postal Add-On Code, Right