

IEEE Geocode Assignments

**IEEE Regions 10
IEEE Subsections 37**

**IEEE Sections 314
IEEE Councils 17**

*CHANGE SINCE LAST ISSUE

**CHANGE OF SECTION NAME

R=Region C=Council S=Section SS=Subsection

Region 1 - Northeast USA	Geocode				Region 2 - Eastern USA	Geocode			
SECTION/SUBSECTION	R	C	S	SS	SECTION/SUBSECTION	R	C	S	SS
BERKSHIRE	R1	00	01		AKRON	R2	00	01	
BINGHAMTON	R1	00	03		BALTIMORE	R2	00	03	
BOSTON (CNEC)	R1	01	05		ANNAPOLIS	R2	00	03	01
NORTHSHORE (CNEC)	R1	01	05	01	CENTRAL PENNSYLVANIA	R2	00	07	
BUFFALO	R1	00	07		CINCINNATI	R2	00	09	
CONNECTICUT (METSAC)	R1	03	09		CLEVELAND	R2	00	11	
GREEN MOUNTAIN	R1	00	41		COLUMBUS	R2	00	13	
ITHACA	R1	00	13		DAYTON	R2	00	15	
LONG ISLAND (METSAC)	R1	03	15		DELAWARE BAY	R2	00	17	
MAINE (CNEC)	R1	01	17		ERIE	R2	00	23	
MID-HUDSON	R1	00	19		JOHNSTOWN	R2	00	25	
MOHAWK VALLEY	R1	00	21		LEHIGH VALLEY	R2	00	27	
NEW HAMPSHIRE (CNEC)	R1	01	23		LIMA	R2	00	29	
NEW JERSEY COAST (METSAC)	R1	03	45		NORTHERN VIRGINIA	R2	00	49	
NEW YORK (METSAC)	R1	03	25		PHILADELPHIA	R2	00	35	
TAPPAN ZEE (METSAC)	R1	03	25	03	PITTSBURGH	R2	00	37	
NORTH JERSEY (METSAC)	R1	03	27		UPPER MONONGAHELA	R2	00	37	01
PRINCETON/CENTRAL JERSEY (METSAC)	R1	03	29		SOUTHERN NEW JERSEY	R2	00	41	
PROVIDENCE (CNEC)	R1	01	31		SUSQUEHANNA	R2	00	43	
ROCHESTER	R1	00	33		WASHINGTON	R2	00	19	
SCHENECTADY	R1	00	35		WEST VIRGINIA	R2	00	45	
SPRINGFIELD	R1	00	37		YOUNGSTOWN	R2	00	39	
SYRACUSE	R1	00	39		TOTAL SECTIONS			20	
WORCESTER COUNTY (CNEC)	R1	01	43		TOTAL SUBSECTIONS			2	
CENTRAL NEW ENGLAND COUNCIL (CNEC)	R1	01							
METRO SEC. ACT. COUNCIL (METSAC)	R1	03							
TOTAL SECTIONS			22						
TOTAL SUBSECTIONS			2						
TOTAL COUNCILS			2						

TOTALS in REGIONS 1-6:

Sections: 164
Subsections: 19
Councils: 9

TOTALS in REGIONS 7-10:

Sections: 150
Subsections: 18
Councils: 8

IEEE Geocode Assignments

Region 3 - Southeastern USA	Geocode				Region 4 - Central USA	Geocode			
SECTION/SUBSECTION	R	C	S	SS	SECTION/SUBSECTION	R	C	S	SS
ALABAMA	R3	00	01		ARROWHEAD	R4	00	01	
MONTGOMERY	R3	00	01	01	CALUMET	R4	00	45	
ATLANTA	R3	00	03		CEDAR RAPIDS	R4	00	03	
BROWARD (FC)	R3	05	89		CENTRAL ILLINOIS	R4	00	05	
CANAVERAL (FC)	R3	05	07		CENTRAL INDIANA	R4	00	07	
CENTRAL GEORGIA	R3	00	93		CENTRAL IOWA	R4	00	09	
CENTRAL NORTH CAROLINA (NCC)	R3	01	67		CHICAGO	R4	00	11	
CENTRAL SAVANNAH RIVER (SCC)	R3	03	81		FOX VALLEY	R4	00	11	03
CENTRAL TENNESSEE (TC)	R3	07	43		NORTHWESTERN	R4	00	11	05
CENTRAL VIRGINIA (VC)	R3	09	09		FORT WAYNE	R4	00	13	
CHARLOTTE (NCC)	R3	01	69		IOWA-ILLINOIS	R4	00	17	
CHATTANOOGA (TC)	R3	07	11		MADISON	R4	00	19	
COASTAL SOUTH CAROLINA (SCC)	R3	03	83		MILWAUKEE	R4	00	21	
COLUMBIA (SCC)	R3	03	85		MISSOURI SLOPE	R4	00	47	
DAYTONA (FC)	R3	05	77		NEBRASKA	R4	00	23	
EAST TENNESSEE (TC)	R3	07	13		NORTHEAST MICHIGAN	R4	00	25	
EASTERN NORTH CAROLINA (NCC)	R3	01	71		NORTHEASTERN WISCONSIN	R4	00	27	
LOWER CAPE FEAR (NCC)	R3	01	71	01	RED RIVER VALLEY	R4	00	49	
EVANSVILLE-OWENSBORO	R3	00	15		ROCK RIVER VALLEY	R4	00	29	
FLORIDA WEST COAST (FC)	R3	05	17		SIouxLAND	R4	00	31	
GAINESVILLE (FC)	R3	05	21		SOUTHEASTERN MICHIGAN	R4	00	35	
HAMPTON ROADS (VC)	R3	09	23		SOUTHERN MINNESOTA	R4	00	37	
HUNTSVILLE	R3	00	25		COULEE	R4	00	37	01
JACKSONVILLE (FC)	R3	05	27		TOLEDO	R4	00	39	
JAMAICA	R3	00	97		TWIN CITIES	R4	00	41	
LEXINGTON	R3	00	29		WEST MICHIGAN	R4	00	43	
LOUISVILLE	R3	00	31		<hr/>				
MELBOURNE (FC)	R3	05	95		TOTAL SECTIONS			23	
MEMPHIS (TC)	R3	07	33		TOTAL SUBSECTIONS			3	
MIAMI (FC)	R3	05	35						
MISSISSIPPI	R3	00	39						
MOBILE	R3	00	41						
NORTHWEST FLORIDA (FC)	R3	05	57						
ORLANDO (FC)	R3	05	51						
PALM BEACH (FC)	R3	05	53						
PIEDMONT (SCC)	R3	03	87						
RICHMOND (VC)	R3	09	59						
SAVANNAH	R3	00	61						
TALLAHASSEE AREA (FC)	R3	05	55						
TRI CITIES (TC)	R3	07	91						
VIRGINIA MOUNTAIN (VC)	R3	09	65						
WESTERN NORTH CAROLINA (NCC)	R3	01	73						
WINSTON-SALEM (NCC)	R3	01	75						
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TOTAL SECTIONS		41							
TOTAL SUBSECTIONS			2						
TOTAL COUNCILS			5						

Region 3 Councils			
NORTH CAROLINA COUNCIL (NCC)	R3	01	
SOUTH CAROLINA COUNCIL (SCC)	R3	03	
FLORIDA COUNCIL (FC)	R3	05	
TENNESSEE COUNCIL (TC)	R3	07	
VIRGINIA COUNCIL (VC)	R3	09	

IEEE Geocode Assignments

Region 5 - Southwestern USA	Geocode				Region 6 - Western USA	Geocode			
SECTION/SUBSECTION	R	C	S	SS	SECTION/SUBSECTION	R	C	S	SS
ARKANSAS	R5	00	01		ALAMOGORDO-HOLLOMAN	R6	00	03	
ARKANSAS RIVER VALLEY	R5	00	47		ALASKA	R6	00	05	
BATON ROUGE	R5	00	49		FAIRBANKS	R6	00	05	03
BEAUMONT	R5	00	03		ALBUQUERQUE	R6	00	01	
CENTRAL TEXAS	R5	00	05		BOISE	R6	00	07	
CORPUS CHRISTI	R5	00	07		BUENAVENTURA (LAC)	R6	01	09	
RIO GRANDE VALLEY	R5	00	07	01	CENTRAL COAST (LAC)	R6	01	45	
DALLAS	R5	00	09		CENTRAL WASHINGTON	R6	00	61	
DENVER	R5	00	11		CHINA LAKE (LAC)	R6	01	11	
BLACK HILLS	R5	00	11	01	COASTAL LOS ANGELES (LAC)	R6	01	51	
CENTENNIAL	R5	00	11	03	EASTERN IDAHO	R6	00	19	
EL PASO	R5	00	13		EASTERN MONTANA	R6	00	65	
FORT WORTH	R5	00	15		FOOTHILL (LAC)	R6	01	13	
GALVESTON BAY	R5	00	45		FORT HUACHUCA	R6	00	15	
HOUSTON	R5	00	17		HAWAII	R6	00	17	
FREEPORT	R5	00	17	01	LAS VEGAS	R6	00	21	
KANSAS CITY	R5	00	19		LOS ALAMOS/NORTHERN NEW MEXICO	R6	00	71	
SOUTHWEST MISSOURI	R5	00	19	03	METROPOLITAN LOS ANGELES (LAC)	R6	01	23	
LAFAYETTE	R5	00	41		MONTANA	R6	00	25	
NEW ORLEANS	R5	00	51		NORTHERN NEVADA	R6	00	73	
OKLAHOMA CITY	R5	00	21		OAKLAND-EAST BAY (SFBAC)	R6	03	67	
OZARK	R5	00	37		ORANGE COUNTY	R6	00	27	
PANHANDLE	R5	00	23		OREGON	R6	00	31	
PIKES PEAK	R5	00	43		PHOENIX	R6	00	29	
SAINT LOUIS	R5	00	25		RICHLAND	R6	00	33	
ROLLA	R5	00	25	01	SACRAMENTO VALLEY	R6	00	35	
SHREVEPORT	R5	00	27		SAN DIEGO	R6	00	37	
MONROE	R5	00	27	01	SAN FERNANDO VALLEY (LAC)	R6	01	39	
SOUTH PLAINS	R5	00	29		SAN FRANCISCO (SFBAC)	R6	03	41	
TULSA	R5	00	31		SANTA CLARA VALLEY (SFBAC)	R6	03	69	
WICHITA	R5	00	35		MONTEREY BAY (SFBAC)	R6	03	69	01
TOTAL SECTIONS		24			SEATTLE	R6	00	49	
TOTAL SUBSECTIONS		7			SPOKANE	R6	00	53	
					PALOUSE	R6	00	53	01
					TUCSON	R6	00	55	
					UTAH	R6	00	57	
					WESTERN MONTANA	R6	00	75	
					LOS ANGELES COUNCIL (LAC)	R6	01		
					SAN FRANCISCO BAY	R6	03		
					AREA COUNCIL (SFBAC)				
					TOTAL SECTIONS		34		
					TOTAL SUBSECTIONS		3		
					TOTAL COUNCILS		2		

IEEE Geocode Assignments

Region 7 - Canada		Geocode		Region 8 (continued)		Geocode			
SECTION/SUBSECTION	R	C	S	SS	SECTION/SUBSECTION	R	C	S	SS
CANADIAN ATLANTIC	R7	00	33		CYPRUS	R8	00	73	
HAMILTON	R7	00	03		CZECHOSLOVAKIA	R8	00	71	
KINGSTON	R7	00	01		DENMARK	R8	00	25	
KITCHENER-WATERLOO	R7	00	05		EGYPT	R8	00	03	
LONDON	R7	00	07		ALEXANDRIA	R8	00	03	01
MONTREAL	R7	00	09		*ESTONIA	R8	00	06	
NEW BRUNSWICK	R7	00	35		FINLAND	R8	00	35	
NEWFOUNDLAND-LABRADOR	R7	00	37		FRANCE	R8	00	05	
NORTH SASKATCHEWAN	R7	00	39		GERMANY	R8	00	17	
NORTHERN CANADA	R7	00	13		GREECE	R8	00	29	
OTTAWA	R7	00	15		HUNGARY	R8	00	51	
PETERBOROUGH	R7	00	41		ICELAND	R8	00	81	
QUEBEC	R7	00	17		IRAN	R8	00	27	
SAINT MAURICE	R7	00	21		ISRAEL	R8	00	09	
SOUTH SASKATCHEWAN	R7	00	19		ITALY	R8	00	11	
SOUTHERN ALBERTA	R7	00	23		JORDAN	R8	00	79	
TORONTO	R7	00	25		KENYA	R8	00	47	
VANCOUVER	R7	00	27		KUWAIT	R8	00	57	
VICTORIA	R7	00	29		LEBANON	R8	00	91	
WINNIPEG	R7	00	31		LITHUANIAN	R8	00	97	
TOTAL SECTIONS			20		MOROCCO	R8	00	93	
					NIGERIA	R8	00	39	
					NORWAY	R8	00	13	
					OMAN	R8	00	04	
					POLAND	R8	00	33	
					PORTUGAL	R8	00	45	
					QATAR	R8	00	95	
					REPUBLIC OF MACEDONIA	R8	00	77	
					ROMANIA	R8	00	61	
					RUSSIA	R8	00	59	
					RUSSIA (NORTHWEST)	R8	00	87	
					RUSSIA (SIBERIA)	R8	00	89	
					SAUDI ARABIA	R8	00	43	
					JUBAIL	R8	00	43	01
					RIYADH	R8	00	43	05
					SERBIA and MONTENEGRO	R8	00	69	
					SLOVENIA	R8	00	67	
					SOUTH AFRICA	R8	00	41	
					SPAIN	R8	00	23	
					SWEDEN	R8	00	19	
					SWITZERLAND	R8	00	07	
					TURKEY	R8	00	55	
					U.K.& REP OF IRELAND	R8	00	15	
					UKRAINE	R8	00	63	
					UNITED ARAB EMIRATES	R8	00	49	
					WESTERN SAUDI ARABIA	R8	00	53	
					TOTAL SECTIONS			50	
					TOTAL SUBSECTIONS			4	

Region 8 - Europe, Middle East, Africa		Geocode		
SECTION/SUBSECTION	R	C	S	SS
*TANZANIA (Subsection under R8)	R8	00	99	01
AUSTRIA	R8	00	37	
BAHRAIN	R8	00	83	
BELARUS	R8	00	85	
BENELUX	R8	00	01	
BOSNIA AND HERZEGOVINA	R8	00	02	
BULGARIA	R8	00	75	
CROATIA	R8	00	65	

IEEE Geocode Assignments

Region 9 - Latin America	Geocode				Region 10 - Asia & Pacific (Con't)	Geocode	
<i>SECTION/SUBSECTION</i>	<i>R</i>	<i>C</i>	<i>S</i>	<i>SS</i>		<i>R0</i>	<i>01 37</i>
AGUASCALIENTES (MC)	R9	03	53		CALCUTTA (IC)	R0	01 37
ARGENTINA	R9	00	01		CHANGWON	R0	00 65
CORDOBA	R9	00	01	01	DAEJEON	R0	00 67
BAHIA (BC)	R9	01	27		DELHI (IC)	R0	01 23
BOLIVIA (AC)	R9	07	59		CHANDIGARH	R0	01 23 01
BRASILIA (BC)	R9	01	15		FUKUOKA (JC)	R0	09 89
CENTRO OCCIDENTE (MC)	R9	03	51		GUJARAT (IC)	R0	01 63
CHILE	R9	00	03		HIROSHIMA (JC)	R0	09 85
COLOMBIA (AC)	R9	07	05		HONG KONG	R0	00 07
*COLOMBIAN CARIBBEAN	R9	07	05	03	HYDERABAD (IC)	R0	01 49
COSTA RICA (CPAC)	R9	05	33		GUNTUR	R0	01 49 01
ECUADOR (AC)	R9	07	29		INDONESIA	R0	00 59
EL SALVADOR (CPAC)	R9	05	35		ISLAMABAD	R0	00 91
GUADALAJARA (MC)	R9	03	47		PESHAWAR	R0	00 91 01
GUANAJUATO (MC)	R9	03	55		KANSAI (JC)	R0	09 83
GUATEMALA (CPAC)	R9	05	37		KARACHI	R0	00 41
HONDURAS (CPAC)	R9	05	39		KERALA (IC)	R0	01 45
MEXICO (MC)	R9	03	07		KHARAGPUR (IC)	R0	01 55
MINAS GERAIS (BC)	R9	01	49		KWANGJU	R0	00 93
MONTERREY (MC)	R9	03	31		LAHORE	R0	00 03
MORELOS (MC)	R9	03	41		MACAU	R0	00 97
GUERRERO	R9	03	41	01	MADRAS (IC)	R0	01 33
NICARAGUA (CPAC)	R9	05	57		MALAYSIA	R0	00 35
PANAMA (CPAC)	R9	05	25		NAGOYA (JC)	R0	09 81
PERU (AC)	R9	07	21		NEW SOUTH WALES (AUSC)	R0	05 09
PUEBLA (MC)	R9	03	63		NEW ZEALAND NORTH (NZC)	R0	03 01
PUERTO RICO & CARIBBEAN	R9	00	09		NEW ZEALAND SOUTH (NZC)	R0	03 39
QUERETARO (MC)	R9	03	61		NEW ZEALAND CENTRAL	R0	03 39 01
RIO DE JANEIRO (BC)	R9	01	11		NORTH QUEENSLAND (AUSC)	R0	05 75
SOUTH BRAZIL (BC)	R9	01	17		QUEENSLAND (AUSC)	R0	05 53
TRINIDAD & TOBAGO	R9	00	67		REPUBLIC OF PHILIPPINES	R0	00 15
URUGUAY	R9	00	43		SAPPORO (JC)	R0	09 77
LITORAL	R9	00	43	01	SENDAI (JC)	R0	09 79
VENEZUELA (AC)	R9	07	19		SEOUL	R0	00 17
VERACRUZ (MC)	R9	03	65		HONAM	R0	00 17 01
WESTERN PUERTO RICO	R9	00	45		SHIKOKU (JC)	R0	09 87
ANDEAN COUNCIL (AC)	R9	07			*SHIN-ETSU	R0	00 04
BRAZIL COUNCIL (BC)	R9	01			SINGAPORE	R0	00 25
CENTRAL AMER.& PANAMA COUNCIL (CPAC)	R9	05			SOUTH AUSTRALIA (AUSC)	R0	05 57
MEXICAN COUNCIL (MC)	R9	03			SRI LANKA	R0	00 02
<hr/>					SRI LANKA CENTRAL REGION	R0	00 02 01
TOTAL SECTIONS		32			TAEGU	R0	00 69
TOTAL SUBSECTIONS		4			TAINAN	R0	00 95
TOTAL COUNCILS		4			TAIPEI	R0	00 11
					THAILAND	R0	00 29
					TOKYO (JC)	R0	09 13
Region 10 - Asia & Pacific	Geocode						
<i>SECTION/SUBSECTION</i>	<i>R</i>	<i>C</i>	<i>S</i>	<i>SS</i>	UTTAR PRADESH (IC)	R0	01 71
AUSTRALIAN CAPITAL TERR (AUSC)	R0	05	61		VICTORIAN (AUSC)	R0	05 43
BANGALORE (IC)	R0	01	19		WESTERN AUSTRALIA (AUSC)	R0	05 47
BANGLADESH	R0	00	73		AUSTRALIA COUNCIL (AUSC)	R0	05
BEIJING	R0	00	51		INDIA COUNCIL (IC)	R0	01
SHANGHAI	R0	00	51	01	JAPAN COUNCIL (JC)	R0	09
XIAN	R0	00	51	03	NEW ZEALAND COUNCIL (NZC)	R0	03
BOMBAY (IC)	R0	01	21		<hr/>		
MADHYA PRADESH	R0	01	21	01	TOTAL SECTIONS		48
PUNE	R0	01	21	03	TOTAL SUBSECTIONS		10
					TOTAL COUNCILS		4

IEEE Geocode Assignments

SIGNIFICANT ANNIVERSARIES 2006	R	25	50	75	100
Alamogordo-Holloman	6		X		
Fort Huachuca	6		X		
Fort Worth	5		X		
Jacksonville	3			X	
Montana	6			X	
Portugal	8	X			
Rio de Janeiro	9		X		
Saudi Arabia	8	X			
South Saskatchewan	7		X		
Southern Alberta	7		X		
Tri Cities	3	X			
Tucson	6		X		
Victoria	7		X		
Virginia Council	3	X			