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GPO

(100) Columbia, S.C.

NOTE: Requests for changes to this list shall be made in the form of a petition for rulemaking pursuant to § 1.401 of this chapter, except that such petitions shall not be subject to the public notice provisions of § 1.403 of this chapter.

[37 FR 3278, Feb. 12, 1972, as amended at 37 FR 13866, July 14, 1972; 39 FR 24373, July 2, 1974; 39 FR 27572, July 30, 1974; 39 FR 37988, Oct. 25, 1974; 58 FR 17359, Apr. 2, 1993; 58 FR 30995, May 28, 1993; 58 FR 64168, Dec. 6, 1993; 58 FR 67694, Dec. 22, 1993; 59 FR 25344, May 16, 1994; 59 FR 46358, Sept. 8, 1994; 60 FR 45376, Aug. 31, 1995; 60 FR 51928, Oct. 4, 1995; 61 FR 18292, Apr. 25, 1996; 65 FR 68101, Nov. 14, 2000; 69 FR 3270, Jan. 23, 2004]

§ 76.53 Reference points.

The following list of reference points shall be used to identify the boundaries of the major and smaller television markets (defined in § 76.5). Where a community's reference point is not given, the geographic coordinates of the main post office in the community shall be used.

State and community	Latitude	Longitude
Alabama:		
Anniston	33°39′49″	85°49′47″
Birmingham	33°31′01″	86°48′36″
Decatur	34°36′35″	86°58′45″
Demopolis	32°30′56″	87°50′07″
Dothan	31°13′27″	85°23′35″
Dozier	31°29′30″	86°21′59″
Florence	34°48′05″	87°40′31″
Huntsville	34°44′18″	86°35′19″
Louisville	31°47′00″	85°33′09″
Mobile	30°41′36″	88°02′33″
Montgomery	32°22′33″	86°18′31″
Mount Cheaha State Park	33°29′26″	85°48′30″
Selma	24°24′26″	87°01′15″
Tuscaloosa	33°12′05″	87°33′44″
Alaska:		
Anchorage	61°13′09″	149°53′29″
College	64°51′22″	147°48′38″
Fairbanks	64°50′35″	147°41′51″
Juneau	58°18′06″	134°25′09″
Sitka	57°02′58″	135°20′12″
Arizona:		
Flagstaff	35°11′54″	111°39′02″
Mesa	33°24′54″	111°49′41″
Nogales	31°20′14″	110°56′12″
Phoenix	33°27′12″	112°04′28″
Tucson	32°13′15″	110°58′08″
Yuma	32°43′16″	114°37′01″
Arkansas:		
El Dorado	33°12′39″	92°39′40″
Fayetteville	36°03′41″	94°09′38″
Fort Smith	35°23′10″	94°25′36″
Jonesboro	35°50′14″	90°42′11″
Little Rock	34°44′42″	92°16′37″
California:		
Bakersfield	35°22′31″	119°01′16″
Chico	39°44′07″	121°49′57″
Concord	37°58′46″	122°01′51″
Corona	33°52′35″	117°33′56″
El Centro	32°47′25″	115°32′45″
Eureka	40°48′08″	124°09′46″
Fontana	34°05′45″	117°26′29″
Fresno	36°44′12″	119°47′11″
Guasti	34°03′48″	117°35′10″
Hanford	36°19′51″	119°38′48″
Los Angeles	34°03′15″	118°14′28″
Modesto	37°38′26″	120°59′44″
Monterey	36°35′44″	121°53′39″
Oakland	37°48′03″	122°15′54″
Palm Springs	33°49′22″	116°32′46″
Redding	40°34′57″	122°23′34″
Sacramento	38°34′57″	121°29′41″
Salinas	36°40′24″	121°39′25″
San Bernardino	34°06′30″	117°17′28″
San Diego	32°42′53″	117°09′21″
San Francisco	37°46′39″	122°24′40″
San Jose	37°20′16″	121°53′24″
San Luis Obispo	35°16′49″	120°39′34″
San Mateo	37°34′08″	122°19′16″
Santa Barbara	34°25′18″	119°41′55″
Santa Maria	34°57′02″	120°26′10″
Stockton	37°57′30″	121°17′16″
Tulare	36°12′31″	119°20′35″
Ventura	34°16′47″	119°17′22″
Visalia	36°19′46″	119°17′30″
Colorado:		
Colorado Springs	38°50′07″	104°49′16″
Denver	39°44′58″	104°59′22″
Durango	37°16′29″	107°52′25″
Grand Junction	39°04′06″	108°33′54″
Montrose	38°28′44″	107°52′31″
Pueblo	38°16′17″	104°36′33″
Sterling	40°37′29″	103°12′25″
Connecticut:		
Bridgeport	41°10′49″	73°11′22″
Hartford	41°46′12″	72°40′49″
New Britain	41°40′02″	72°47′08″
New Haven	41°18′25″	72°55′30″
Norwich	41°31′36″	72°04′31″
Waterbury	41°33′13″	73°02′31″
Delaware:		
Wilmington	39°44′46″	75°32′51″
District of Columbia:		
Washington	38°53′51″	77°00′33″
Florida:		
Clearwater	27°57′56″	82°47′51″
Daytona Beach	29°12′44″	81°01′10″
Fort Lauderdale	26°07′11″	80°08′34″
Fort Myers	26°38′42″	81°52′06″
Fort Pierce	27°26′48″	80°19′38″
Gainesville	29°38′56″	82°19′19″
Jacksonville	30°19′44″	81°39′42″
Largo	27°54′54″	82°47′32″
Leesburg	28°48′43″	81°52′30″
Melbourne	28°04′41″	80°36′29″
Miami	25°46′37″	80°11′32″
Ocala	29°11′34″	82°08′14″
Orlando	28°32′42″	81°22′38″
Panama City	30°09′24″	85°39′47″
Pensacola	30°24′51″	87°12′56″
St. Petersburg	27°46′18″	82°38′16″
Sarasota	27°20′05″	82°32′29″
Tallahassee	30°26′30″	84°16′50″
Tampa	27°56′58″	82°27′26″
West Palm Beach	26°42′36″	80°03′05″
Georgia:		
Albany	31°34′36″	84°09′22″
Athens	33°57′34″	83°22′39″
Atlanta	33°45′10″	84°23′37″
Augusta	33°28′20″	81°58′00″
Chatsworth	34°46′08″	84°46′10″
Cochran	32°23′18″	83°21′18″
Columbus	32°28′07″	84°59′24″
Dawson	31°46′33″	84°26′20″

State and community	Latitude	Longitude
Macon	32°50′12″	83°37′36″
Pelham	31°07′42″	84°09′02″
Savannah	32°04′42″	81°05′37″
Thomasville	30°50′25″	83°58′59″
Waycross	31°12′19″	82°21′47″
Wrens	33°12′21″	82°23′23″
Guam:		
Agana	13°28′23″	144°45′00″
Hawaii:		
Hilo	19°43′42″	155°05′30″
Honolulu	21°18′36″	157°51′48″
Wailuku	20°53′21″	156°30′27″
Idaho:		
Boise	43°37′07″	116°11′58″
Idaho Falls	43°29′39″	112°02′28″
Lewiston	46°25′05″	117°01′10″
Moscow	46°43′58″	116°59′54″
Pocatello	42°51′38″	112°27′01″
Twin Falls	42°33′25″	114°28′21″
Illinois:		
Aurora	41°45′22″	88°18′56″
Bloomington	40°28′58″	88°59′32″
Carbondale	37°43′38″	89°13′00″
Champaign	40°07′05″	88°14′48″
Chicago	41°52′28″	87°38′22″
Decatur	39°50′37″	88°57′11″
Elgin	42°02′14″	88°16′53″
Freeport	42°17′57″	89°37′07″
Harrisburg	37°44′20″	88°32′25″
Jacksonville	39°44′03″	90°13′44″
Joliet	41°31′37″	88°04′52″
La Salle	41°19′49″	89°05′44″
Moline	41°30′31″	90°30′49″
Mount Vernon	38°18′29″	88°54′26″
Olney	38°43′47″	88°05′00″
Peoria	40°41′42″	89°35′33″
Quincy	39°55′59″	91°24′12″
Rockford	42°16′07″	89°05′48″
Rock Island	41°30′40″	90°34′24″
Springfield	39°47′58″	89°38′51″
Urbana	40°06′41″	88°13′13″
Indiana:		
Bloomington	39°09′56″	86°31′52″
Elkhart	41°40′56″	85°58′15″
Evansville	37°58′20″	87°34′21″
Fort Wayne	41°04′21″	85°08′26″
Gary	41°35′59″	87°20′07″
Hammond	41°35′13″	87°27′43″
Indianapolis	39°46′07″	86°09′46″
Lafayette	40°25′11″	86°53′39″
Marion	40°33′17″	85°39′49″
Muncie	40°11′28″	85°23′16″
Richmond	39°49′49″	84°53′26″
Roanoke	40°57′50″	85°22′30″
St. John	41°27′00″	87°28′13″
South Bend	41°40′33″	86°15′01″
Terre Haute	39°28′03″	87°24′26″
Vincennes	38°40′52″	87°31′12″
Iowa:		
Ames	42°01′36″	93°36′44″
Cedar Rapids	41°58′48″	91°39′48″
Davenport	41°31′24″	90°34′21″
Des Moines	41°35′14″	93°37′00″
Dubuque	42°29′55″	90°40′08″
Fort Dodge	42°30′12″	94°11′05″
Iowa City	41°39′37″	91°31′52″
Mason City	43°09′15″	93°12′00″
Sioux City	42°29′46″	96°24′30″
Waterloo	42°29′40″	92°20′20″
Kansas:		
Ensign	37°38′48″	100°14′00″
Garden City	37°57′54″	100°52′20″
Goodland	39°20′53″	101°42′35″
Great Bend	38°22′04″	98°45′58″
Hays	38°52′16″	99°19′57″
Hutchinson	38°03′11″	97°55′20″
Pittsburg	37°24′50″	94°42′11″
Salina	38°50′36″	97°36′46″
Topeka	39°03′16″	95°40′23″
Wichita	37°41′30″	97°20′16″
Kentucky:		
Ashland	38°28′36″	82°38′23″
Bowling Green	36°59′41″	86°26′33″
Covington	39°05′00″	84°30′29″
Elizabethtown	37°41′38″	85°51′35″
Hazard	37°14′54″	83°11′31″
Lexington	38°02′50″	84°29′46″
Louisville	38°14′47″	85°45′49″
Madisonville	37°19′45″	87°29′54″
Morehead	38°10′53″	83°26′08″
Murray	36°36′35″	88°18′39″
Newport	39°05′28″	84°29′20″
Owensboro	37°46′27″	87°06′46″
Owenton	38°32′11″	84°50′16″
Paducah	37°05′13″	88°35′56″
Pikesville	37°28′49″	82°31′09″
Somerset	37°05′35″	84°36′17″
Louisiana:		
Alexandria	31°18′33″	92°26′47″
Baton Rouge	30°26′58″	91°11′00″
Houma	29°35′34″	90°43′09″
Lafayette	30°13′24″	92°01′06″
Lake Charles	30°13′45″	93°12′52″
Monroe	32°30′02″	92°06′55″
New Orleans	29°56′53″	90°04′10″
Shreveport	32°30′46″	93°44′58″
West Monroe	32°30′51″	92°08′13″
Maine:		
Augusta	44°18′53″	69°46′29″
Bangor	44°48′13″	68°46′18″
Calais	45°11′04″	67°16′43″
Orono	44°53′15″	68°40′12″
Poland Spring	44°01′42″	70°21′40″
Portland	43°39′33″	70°15′19″
Presque Isle	46°40′57″	68°00′52″
Maryland:		
Baltimore	39°17′26″	76°36′45″
Cumberland	39°39′01″	78°45′45″
Hagerstown	39°38′39″	77°43′15″
Salisbury	38°21′56″	75°35′56″
Massachusetts:		
Adams	42°37′30″	73°07′05″
Boston	42°21′24″	71°03′25″
Cambridge	42°21′58″	71°06′24″
Greenfield	42°35′15″	72°35′54″
New Bedford	41°38′13″	70°55′41″
Springfield	42°06′21″	72°35′32″
Worcester	42°15′37″	71°48′17″
Michigan:		
Allen Park	42°15′12″	83°12′57″
Battle Creek	42°18′58″	85°10′48″
Bay City	43°36′04″	83°53′15″
Cadillac	44°15′10″	85°23′52″
Cheboygan	45°38′38″	84°28′38″
Detroit	42°19′48″	83°02′57″
Escanaba	45°44′45″	87°03′18″
Flint	43°00′50″	83°41′33″
Grand Rapids	42°58′03″	85°40′13″
Jackson	42°14′43″	84°24′22″
Kalamazoo	42°17′29″	85°35′14″
Lansing	42°44′01″	84°33′15″
Marquette	46°32′37″	87°23′43″
Mount Pleasant	43°16′12″	84°46′31″
Muskegon	43°14′17″	86°15′02″
Onondaga	42°26′41″	84°33′43″
Saginaw	43°25′52″	83°56′05″
Sault Ste. Marie	46°29′58″	84°20′37″
Traverse City	44°45′47″	85°37′25″

State and community	Latitude	Longitude
University Center	43°33′31″	83°59′09″
Minnesota:		
Alexandria	45°53′06″	95°22′39″
Appleton	45°12′00″	96°01′02″
Austin	43°39′57″	92°58′20″
Duluth	46°46′56″	92°06′24″
Hibbing	47°25′43″	92°56′21″
Mankato	44°09′49″	94°00′09″
Minneapolis	44°58′57″	93°15′43″
Rochester	44°01′21″	92°28′03″
St. Cloud	45°33′35″	94°09′38″
St. Paul	44°56′50″	93°05′11″
Walker	47°05′57″	94°35′12″
Mississippi:		
Biloxi	30°23′43″	88°53′08″
Bude	31°27′46″	90°50′34″
Columbus	33°29′40″	88°25′33″
Greenwood	33°31′05″	90°10′55″
Gulfport	30°22′04″	89°05′36″
Jackson	32°17′56″	90°11′06″
Laurel	31°41′40″	89°07′48″
Meridian	32°21′57″	88°42′02″
Oxford	34°22′00″	89°31′07″
State College	33°27′18″	88°47′13″
Tupelo	34°15′26″	88°42′30″
Missouri:		
Cape Girardeau	37°18′29″	89°31′29″
Columbia	38°57′03″	92°19′46″
Hannibal	39°42′24″	91°22′45″
Jefferson City	38°34′40″	92°10′24″
Joplin	37°05′26″	94°30′50″
Kansas City	39°04′56″	94°35′20″
Kirksville	40°11′37″	92°34′58″
Poplar Bluff	36°45′20″	90°23′38″
St. Joseph	39°45′57″	94°51′02″
St. Louis	38°37′45″	90°12′22″
Sedalia	38°42′08″	93°13′26″
Springfield	37°13′03″	93°17′32″
Montana:		
Anaconda	46°07′40″	112°57′12″
Billings	45°47′00″	108°30′04″
Butte	46°01′06″	112°32′11″
Glendive	47°06′42″	104°43′02″
Great Falls	47°29′33″	111°18′23″
Helena	46°35′33″	112°02′24″
Kalispell	48°11′45″	114°18′44″
Miles City	46°24′34″	105°50′30″
Missoula	46°52′23″	113°59′29″
Nebraska:		
Albion	41°41′23″	97°59′53″
Alliance	42°06′04″	102°52′08″
Bassett	42°35′00″	99°32′10″
Grand Island	40°55′33″	98°20′23″
Hastings	40°35′21″	98°23′20″
Hayes Center	40°30′36″	101°01′18″
Hay Springs	42°41′03″	102°41′22″
Kearney	40°41′58″	99°04′53″
Lexington	40°46′30″	99°44′41″
Lincoln	40°48′59″	96°42′15″
McCook	40°12′02″	100°37′32″
Merriman	42°55′07″	101°42′02″
Norfolk	42°01′56″	97°24′42″
North Platte	41°08′14″	100°45′43″
Omaha	41°15′42″	95°56′14″
Scottsbluff	41°51′40″	103°39′00″
Superior	40°01′12″	98°04′00″
Nevada:		
Elko	40°50′00″	115°45′41″
Henderson	36°02′00″	114°58′57″
Las Vegas	36°10′20″	115°08′37″
Reno	39°31′27″	119°48′40″
New Hampshire:		
Berlin	44°28′20″	71°10′43″
Durham	43°08′02″	70°55′35″
Hanover	43°42′03″	72°17′24″
Keene	42°56′02″	72°16′44″
Lebanon	43°38′34″	72°15′12″
Littleton	44°18′22″	71°46′13″
Manchester	42°59′28″	71°27′41″
New Jersey:		
Atlantic City	39°21′32″	74°25′53″
Burlington	40°04′21″	74°51′47″
Camden	39°56′45″	75°07′20″
Glen Ridge	40°48′16″	74°12′14″
Linden	40°37′57″	74°15′22″
Newark	40°44′14″	74°10′19″
New Brunswick	40°29′38″	74°26′49″
Paterson	40°54′51″	74°09′51″
Trenton	40°13′16″	74°45′28″
Vineland	39°29′13″	75°01′17″
Wildwood	38°59′18″	74°48′43″
New Mexico:		
Albuquerque	35°05′01″	106°39′05″
Carlsbad	32°25′09″	104°13′47″
Clovis	34°24′11″	103°12′08″
Portales	34°10′58″	103°20′10″
Roswell	33°23′47″	104°31′26″
New York:		
Albany	42°39′01″	73°45′01″
Binghamton	42°06′03″	75°54′47″
Buffalo	42°52′52″	78°52′21″
Carthage	43°58′50″	75°36′26″
Elmira	42°05′26″	76°48′22″
Garden City	40°43′26″	73°38′03″
Ithaca	42°26′33″	76°29′42″
Jamestown	42°05′45″	79°14′40″
New York	40°45′06″	73°59′39″
North Pole	44°23′59″	73°51′00″
Norwood	44°45′00″	75°59′39″
Oneonta	42°27′21″	75°03′42″
Patchogue	40°45′56″	73°00′42″
Plattsburgh	44°42′03″	73°27′07″
Riverhead	40°55′06″	72°39′51″
Rochester	43°09′41″	77°36′21″
Schenectady	42°48′52″	73°56′24″
Syracuse	43°03′04″	76°09′14″
Utica	43°06′12″	75°13′33″
Watertown	43°58′30″	75°54′48″
North Carolina:		
Asheville	35°35′42″	82°33′26″
Chapel Hill	35°54′51″	79°03′11″
Charlotte	35°13′44″	80°50′45″
Columbia	35°55′06″	76°15′04″
Concord	35°24′29″	80°34′45″
Durham	35°59′48″	78°54′00″
Fayetteville	35°03′12″	78°52′54″
Greensboro	36°04′17″	79°47′25″
Greenville	35°36′49″	77°22′22″
Hickory	35°43′54″	81°20′20″
High Point	35°57′14″	80°00′15″
Jacksonville	34°45′00″	77°25′54″
Linville	36°04′06″	81°52′16″
New Bern	35°06′33″	77°02′23″
Raleigh	35°46′38″	78°38′21″
Washington	35°32′35″	77°03′16″
Wilmington	34°14′14″	77°56′58″
Winston-Salem	36°05′52″	80°14′42″
North Dakota:		
Bismark	46°48′23″	100°47′17″
Devils Lake	48°06′42″	98°51′29″
Dickinson	46°52′55″	102°47′06″
Fargo	46°52′30″	96°47′18″
Minot	48°14′09″	101°17′38″
Pembina	48°58′00″	97°14′37″
Valley City	46°55′31″	98°00′04″
Williston	48°08′47″	103°36′59″
Ohio:		
Akron	41°05′00″	81°30′44″

State and community	Latitude	Longitude
Athens	39°19′38″	82°06′09″
Bowling Green	41°22′37″	83°39′03″
Canton	40°47′50″	81°22′37″
Cincinnati	39°06′07″	84°30′35″
Cleveland	41°29′51″	81°41′50″
Columbus	39°57′47″	83°00′17″
Dayton	39°45′32″	84°11′43″
Kettering	39°41′22″	84°10′07″
Lima	40°44′29″	84°06′34″
Lorain	41°27′48″	82°10′23″
Marion	40°35′14″	83°07′36″
Newark	40°03′35″	82°24′15″
Oxford	39°30′28″	84°44′26″
Portsmouth	38°44′06″	82°59′39″
Springfield	39°55′38″	83°48′29″
Steubenville	40°21′42″	80°36′53″
Toledo	41°39′14″	83°32′39″
Youngstown	41°05′57″	80°39′02″
Zanesville	39°56′59″	82°00′56″
Oklahoma:		
Ada	34°46′24″	96°40′36″
Ardmore	34°10′18″	97°07′50″
Lawton	34°36′27″	98°23′41″
Oklahoma City	35°28′26″	97°31′04″
Sayre	35°17′34″	99°38′23″
Tulsa	36°09′12″	95°59′34″
Oregon:		
Coos Bay	43°22′02″	124°13′09″
Corvallis	44°34′10″	123°16′12″
Eugene	44°03′16″	123°05′30″
Klamath Falls	42°13′32″	121°46′32″
La Grande	45°19′47″	118°05′45″
Medford	42°19′33″	122°52′31″
Portland	45°31′06″	122°40′35″
Roseburg	43°12′34″	123°20′26″
Salem	44°56′21″	123°01′59″
Pennsylvania:		
Allentown	40°36′11″	75°28′06″
Altoona	40°30′55″	78°24′03″
Bethlehem	40°37′57″	75°21′36″
Clearfield	41°01′20″	78°26′10″
Erie	42°07′15″	80°04′57″
Harrisburg	40°15′43″	76°52′59″
Hershey	40°17′04″	76°39′01″
Johnstown	40°19′35″	78°55′03″
Lancaster	40°02′25″	76°18′29″
Philadelphia	39°56′58″	75°09′21″
Pittsburgh	40°26′19″	80°00′00″
Reading	40°20′09″	75°55′40″
Scranton	41°24′32″	75°39′46″
Wilkes-Barre	41°14′32″	75°53′17″
York	39°57′35″	76°43′36″
Puerto Rico:		
Aguadilla	18°25′53″	67°09′18″
Arecibo	18°28′26″	66°43′39″
Caguas	18°13′59″	66°02′06″
Fajardo	18°19′35″	65°39′21″
Mayaguez	18°12′16″	67°08′36″
Ponce	18°00′51″	66°36′58″
San Juan	18°26′55″	66°03′55″
Rhode Island:		
Providence	41°49′32″	71°24′41″
South Carolina:		
Allendale	33°00′30″	81°18′26″
Anderson	34°30′06″	82°38′54″
Charleston	32°46′35″	79°55′53″
Columbia	34°00′02″	81°02′00″
Florence	34°11′49″	79°46′06″
Greenville	34°50′50″	82°24′01″
Spartanburg	34°57′03″	81°56′06″
South Dakota:		
Aberdeen	45°27′31″	98°29′03″
Brookings	44°18′38″	96°47′53″
Florence	45°03′14″	97°19′35″
Lead	44°21′07″	103°46′03″
Mitchell	43°42′48″	98°01′36″
Pierre	44°22′06″	100°20′57″
Rapid City	44°04′52″	103°13′11″
Reliance	43°52′45″	99°36′18″
Sioux Falls	43°32′35″	96°43′35″
Vermillion	42°46′52″	96°55′35″
Tennessee:		
Chattanooga	35°02′41″	85°18′32″
Jackson	35°36′48″	88°49′15″
Johnson City	36°19′04″	82°20′56″
Kingsport	36°32′57″	82°33′44″
Knoxville	35°57′39″	83°55′07″
Lexington	35°38′58″	88°23′31″
Memphis	35°08′46″	90°03′13″
Nashville	36°09′33″	86°46′55″
Sneedville	36°31′46″	83°13′04″
Texas:		
Abilene	32°27′05″	99°43′51″
Amarillo	35°12′27″	101°50′04″
Austin	30°16′09″	97°44′37″
Beaumont	30°05′20″	94°06′09″
Belton	31°03′31″	97°27′39″
Big Spring	32°15′03″	101°28′38″
Bryan	30°38′48″	96°21′31″
College Station	30°37′05″	96°20′41″
Corpus Christi	27°47′51″	97°23′45″
Dallas	32°47′09″	96°47′37″
El Paso	31°45′36″	106°29′11″
Fort Worth	32°44′55″	97°19′44″
Galveston	29°18′10″	94°47′43″
Harlingen	26°11′29″	97°41′35″
Houston	29°45′26″	95°21′37″
Laredo	27°30′22″	99°30′30″
Longview	32°28′24″	94°43′45″
Lubbock	33°35′05″	101°50′33″
Lufkin	31°20′14″	94°43′21″
Midland	31°59′54″	102°04′31″
Monahans	31°35′16″	102°53′26″
Nacogdoches	31°36′13″	94°39′20″
Odessa	31°50′49″	102°22′01″
Port Arthur	29°52′09″	93°56′01″
Richardson	32°57′06″	96°44′05″
Rosenberg	29°33′30″	95°48′15″
San Angelo	31°27′39″	100°26′03″
San Antonio	29°25′37″	98°29′06″
Sweetwater	32°28′24″	100°24′18″
Temple	31°06′02″	97°20′22″
Texarkana	33°25′29″	94°02′34″
Tyler	32°21′21″	95°17′52″
Victoria	28°48′01″	97°00′06″
Waco	31°33′12″	97°08′00″
Weslaco	26°09′24″	97°59′33″
Wichita Falls	33°54′34″	98°29′28″
Utah:		
Logan	41°44′03″	111°50′11″
Ogden	41°13′31″	111°58′21″
Provo	40°14′07″	111°39′34″
Salt Lake City	40°45′23″	111°53′26″
Vermont:		
Burlington	44°28′34″	73°12′46″
Rutland	43°36′29″	72°58′56″
St. Johnsbury	44°25′16″	72°01′13″
Windsor	43°28′38″	72°23′32″
Virginia:		
Bristol	36°35′48″	82°11′04″
Charlottesville	38°01′52″	78°28′50″
Goldvein	38°26′54″	77°39′19″
Hampton	37°01′32″	76°20′32″
Harrisonburg	38°27′01″	78°52′07″
Lynchburg	37°24′51″	79°08′37″
Norfolk	36°51′10″	76°17′21″
Norton	36°56′05″	82°37′31″
Petersburg	37°13′40″	77°24′15″

State and community	Latitude	Longitude
Portsmouth	36°50′12″	76°17′54″
Richmond	37°32′15″	77°26′09″
Roanoke	37°16′13″	79°56′44″
Staunton	38°09′02″	79°04′34″
Virgin Islands:		
Charlotte Amalie	18°20′36″	64°55′53″
Christiansted	17°44′44″	64°42′21″
Washington:		
Bellingham	48°45′02″	122°28′36″
Kennewick	46°12′28″	119°08′32″
Lakewood Center	47°07′37″	122°31′15″
Pasco	46°13′50″	119°05′27″
Pullman	46°43′42″	117°10′46″
Richland	46°16′36″	119°16′21″
Seattle	47°36′32″	122°20′12″
Spokane	47°39′32″	117°25′33″
Tacoma	47°14′59″	122°26′15″
Yakima	46°36′09″	120°30′39″
West Virginia:		
Bluefield	37°15′29″	81°13′20″
Charleston	38°21′01″	81°37′52″
Clarksburg	39°16′50″	80°20′38″
Grandview	37°49′28″	81°04′20″
Huntington	38°25′12″	82°26′33″
Morgantown	39°37′41″	79°57′28″
Oak Hill	37°58′31″	81°08′45″
Parkersburg	39°15′57″	81°33′46″
Weston	39°02′19″	80°28′05″
Wheeling	40°04′03″	80°43′20″
Wisconsin:		
Eau Claire	44°48′31″	91°29′49″
Fond Du Lac	43°46′35″	88°26′52″
Green Bay	44°30′48″	88°00′50″
Janesville	42°40′52″	89°01′39″
Kenosha	42°35′04″	87°49′14″
La Crosse	43°48′48″	91°15′02″
Madison	43°04′23″	89°22′55″
Milwaukee	43°02′19″	87°54′15″
Rhinelander	45°38′09″	89°24′50″
Superior	46°43′14″	92°06′07″
Wausau	44°57′30″	89°37′40″
Wyoming:		
Casper	42°51′00″	106°19′22″
Cheyenne	41°08′09″	104°49′07″
Rawlins	41°47′23″	107°14′37″
Riverton	43°01′29″	108°23′03″

[37 FR 3278, Feb. 12, 1972, as amended at 37 FR 13866, July 14, 1972; 51 FR 18451, May 20, 1986; 51 FR 44608, Dec. 11, 1986; 54 FR 25716, June 19, 1989; 56 FR 49707, Oct. 1, 1991]

§ 76.54 Significantly viewed signals; method to be followed for special showings.

(a) Signals that are significantly viewed in a county (and thus are deemed to be significantly viewed within all communities within the county) are those that are listed in Appendix B of the memorandum opinion and order on reconsideration of the Cable Television Report and Order (Docket 18397 *et al.*), FCC 72–530, and those communities listed in the Significantly Viewed List as it appears on the official website of the Federal Communications Commission.

(b) Significant viewing in a cable television or satellite community for signals not shown as significantly viewed under paragraphs (a) or (d) of this section may be demonstrated by an independent professional audience survey of over-the-air television homes that covers at least two weekly periods separated by at least thirty (30) days but no more than one of which shall be a week between the months of April and September. If two surveys are taken, they shall include samples sufficient to assure that the combined surveys result in an average figure at least one standard error above the required viewing level. If surveys are taken for more than 2-weekly periods in any 12 months, all such surveys must result in an average figure at least one standard error above the required viewing level. If a cable television system serves more than one community, a single survey may be taken, provided that the sample includes over-the-air television homes from each community that are proportional to the population. A satellite carrier may demonstrate significant viewing in more than one community or satellite community through a single survey, provided that the sample includes over-the-air television homes from each community that are proportional to the population.

(c) Notice of a survey to be made pursuant to paragraph (b) of this section shall be served on all licensees or permittees of television broadcast stations within whose predicted Grade B contour (and, with respect to a survey pertaining to a station broadcasting only a digital signal, the noise limited service contour, as defined in § 73.622(e)) of this chapter the cable or satellite community or communities are located, in whole or in part, and on all other system community units, franchisees, and franchise applicants in the cable community or communities at least (30) days prior to the initial survey period. Such notice shall include the name of the survey organization and a description of the procedures to be used. Objections to survey organizations or procedures shall be served on the party sponsoring the survey within twenty (20) days after receipt of such notice.