provide explanations to Congress, through OMB, when the Agency decides not to use available and applicable voluntary consensus standards. This proposed rulemaking does not involve technical standards. Therefore, EPA is not considering the use of any voluntary consensus standards.

G. Executive Order 13132

Executive Order 13132 (Federalism, 64 FR 43255, August 10, 1999) revokes and replaces Executive Order 12612 (Federalism) and Executive Order 12875 (Enhancing the Intergovernmental Partnership). Executive Order 13132 requires EPA to develop an accountable process to ensure ''meaningful and timely input by state and local officials in the development of regulatory policies that have federalism implications.'' ''Policies that have federalism implications'' is defined in the Executive Order to include regulations that have ''substantial direct effects on the states, on the relationship between the national government and the states, or on the distribution of power and responsibilities among the various levels of government.'' Under Executive Order 13132, EPA may not issue a regulation that has federalism implications, that imposes substantial direct compliance costs, and that is not required by statute, unless the federal government provides the funds necessary to pay the direct compliance costs incurred by state and local governments, or EPA consults with state and local officials early in the process of developing the proposed regulation. EPA also may not issue a regulation that has federalism implications and that preempts state law unless the Agency consults with state and local officials early in the process of developing the proposed regulation.

This direct final rule will not have substantial direct effects on the states, on the relationship between the national government and the states, or on the distribution of power and responsibilities among the various levels of government, as specified in Executive Order 13132. Thus, the requirements of section 6 of the Executive Order do not apply to this rule.

H. Executive Order 13084

Under Executive Order 13084, EPA may not issue a regulation that is not required by statute, that significantly or uniquely affects the communities of Indian tribal governments, and that imposes substantial direct compliance costs on those communities, unless the federal government provides the funds necessary to pay the direct compliance costs incurred by the tribal governments, or EPA consults with those governments. If EPA complies by consulting, Executive Order 13084 requires EPA to provide OMB, in a separately identified section of the preamble to the rule, a description of the extent of EPA's prior consultation with representatives of affected tribal governments, a summary of the nature of their concerns, and a statement supporting the need to issue the regulation. In addition, Executive Order 13084 requires EPA to develop an effective process permitting elected officials and other representatives of Indian tribal governments ''to provide meaningful and timely input in the development of regulatory policies on matters that significantly or uniquely affect their communities.''

Today's rule does not significantly or uniquely affect the communities of Indian tribal governments. There is no impact to tribal governments as a result of the state plan approvals. Accordingly, the requirements of section 3(b) of Executive Order 13084 do not apply to this rule.

I. Executive Order 12898

EPA is committed to addressing environmental justice concerns and is assuming a leadership role in environmental justice initiatives to enhance environmental quality for all residents of the United States. The Agency's goals are to ensure that no segment of the population, regardless of race, color, national origin, or income, bears disproportionately high and adverse human health and environmental effects as a result of EPA's policies, programs, and activities, and all people live in clean and sustainable communities.

The Agency does not believe that today's rule granting state permit program approval will have a disproportionately high and adverse environmental or economic impact on any minority or low-income group, or on any other type of affected community.

J. The Congressional Review Act

The Congressional Review Act, 5 U.S.C. 801 *et seq.*, as added by the 1996 SBREFA, generally provides that before a rule may take effect, the agency promulgating the rule must submit a rule report, which includes a copy of the rule, to each House of the Congress and to the Comptroller General of the United States. EPA will submit a report containing this rule and other required information to the U.S. Senate, the U.S. House of Representatives, and the Comptroller General of the United States prior to publication of the rule in the **Federal Register**. A major rule cannot take effect until 60 days after it is published in the **Federal Register**. This action is not a ''major rule'' as defined by 5 U.S.C. 804(2). This rule will be effective April 11, 2000.

Authority: This document is issued under the authority of sections 2002 and 4005 of the Solid Waste Disposal Act as amended, 42 U.S.C. 6912 and 6945.

Dated: December 29, 1999.

Dennis Grams,

Regional Administrator, Region VII.

[FR Doc. 00–614 Filed 1–11–00; 8:45 am]

BILLING CODE 6560–50–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Health Care Financing Administration

42 CFR Parts 412, 413, 483, and 485

[HCFA–1053–CN2]

RIN 0938–AJ50

Medicare Program; Changes to the Hospital Inpatient Prospective Payment Systems and Fiscal Year 2000 Rates; Corrections

AGENCY: Health Care Financing Administration (HCFA), HHS.

ACTION: Final rule; correction notice.

SUMMARY: In the July 30, 1999 issue of the **Federal Register** (64 FR 41490), we published a final rule that revised the Medicare hospital inpatient prospective payment systems for operating costs and capital-related costs to implement necessary changes arising from our continuing experience with the system. This document corrects errors made in that document.

EFFECTIVE DATE: October 1, 1999.

FOR FURTHER INFORMATION CONTACT: Linda Hite, (410) 786–4537.

SUPPLEMENTARY INFORMATION: Table 4A of the addendum to the July 30, 1999 final rule (64 FR 41585 through 41593), which lists each urban area's wage index and geographic adjustment factor (GAF), inadvertently listed the incorrect wage index or GAF values for a limited number of areas and omitted the indicator for several large urban areas. The corrected Table 4A is shown below (item number 4). We note that the table as published in the July 30, 1999 **Federal Register** showed correct figures for the vast majority of urban areas. The revised table corrects a limited number of values to address technical errors in preparing the table for publication in the July 30, 1999 **Federal Register**. The

revised values do *not* reflect changes to wage data or to actual payments.

The July 30, 1999 final rule also contained other technical and typographical errors. Therefore, we are making the following corrections:

1. On page 41520, first column, last two paragraphs, and the second column, first full paragraph, the text beginning with ''Example 1'' and ending with ''residents * 1 year).'' is inaccurate and should be disregarded.

2. On page 41520, second column, second paragraph, line 18, the phrase ''accepts 9 new (PGY 2) residents'' is corrected to read ''accepts 9 new (PGY 1) residents''; and

3. On page 41557, second column, last full paragraph, twenty-third line, the figure ''$36,712'' is corrected to read ''$39,712''.

4. On pages 41585 through 41593, Table 4A—Wage Index and Capital Geographic Adjustment Factor (GAF) for Urban Areas is replaced with the following:

TABLE 4a—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS

Urban area (constituent counties)	Wage index	GAF
0040 Abilene, TX: Taylor, TX	0.8179	0.8714
00602 Aguadilla,[2] PR: Aguada, PR Aguadilla, PR Moca, PR	0.4249	0.5565
0080 Akron, OH; Portage, OH; Summit, OH	1.0163	1.0111
0120 Albany, GA: Dougherty, GA; Lee, GA	1.0372	1.0253
0160 Albany-Schenectady-Troy, NY: Albany, NY Montgomery, NY; Rensselaer, NY; Saratoga, NY; Schenectady, NY; Schoharie, NY	0.8754	0.9129
0200 Albuquerque, NM: Bernalillo, NM; Sandoval, NM; Valencia, NM	0.8499	0.8946
0220 Alexandria, LA: Rapides, LA	0.7910	0.8517
0240 Allentown-Bethlehem-Easton, PA: Carbon, PA; Lehigh, PA; Northampton, PA	0.9550	0.9690
0280 Altoona, PA: Blair, PA	0.9342	0.9545
0320 Amarillo, TX: Potter, TX; Randall, TX	0.8435	0.8900
0380 Anchorage, AK: Anchorage, AK	1.3009	1.1974
0440 Ann Arbor, MI: Lenawee, MI; Livingston, MI; Washtenaw, MI	1.1483	1.0993
0450 Anniston, AL: Calhoun, AL	0.8462	0.8919
0460 Appleton-Oshkosh-Neenah, WI: Calumet, WI; Outagamie, WI; Winnebago, WI	0.8913	0.9242
0470 Arecibo, PR: Arecibo, PR; Camuy, PR; Hatillo, PR	0.4815	0.6062
0480 Asheville, NC: Buncombe, NC; Madison, NC	0.8884	0.9222
0500 Athens, GA: Clarke, GA; Madison, GA; Oconee,GA	0.9800	0.9863
0520 Atlanta,[1] GA: Barrow, GA; Bartow, GA; Carroll, GA; Cherokee, GA; Clayton, GA; Cobb, GA; Coweta, GA; DeKalb, GA; Douglas, GA; Fayette, GA; Forsyth, GA; Fulton, GA; Gwinnett, GA; Henry, GA; Newton, GA; Paulding, GA; Pickens, GA; Rockdale, GA; Spalding, GA Walton, GA	1.0050	1.0034
0560 Atlantic-Cape May, NJ: Atlantic, NJ; Cape May, NJ	1.1050	1.0708
0580 Auburn-Opelika, AL: Lee, AL	0.7748	0.8397
0600 Augusta-Aiken, GA–SC: Columbia, GA; McDuffie, GA; Richmond, GA; Aiken, SC; Edgefield, SC	0.9013	0.9313
0640 Austin-San Marcos,[1] TX: Bastrop, TX; Caldwell, TX; Hays, TX; Travis, TX; Williamson, TX	0.9081	0.9361
0680 Bakersfield,[2] CA: Kern, CA	0.9951	0.9966
0720 Baltimore,[1] MD: Anne Arundel, MD; Baltimore, MD; Baltimore City, MD; Carroll, MD; Harford, MD; Howard, MD; Queen Anne's, MD	0.9891	0.9925
0733 Bangor, ME: Penobscot, ME	0.9609	0.9731
0743 Barnstable-Yarmouth, MA: Barnstable, MA	1.3302	1.2158
0760 Baton Rouge, LA: Ascension, LA; East Baton Rouge, LA; Livingston, LA; West Baton Rouge, LA	0.8707	0.9095
0840 Beaumont-Port Arthur, TX: Hardin, TX; Jefferson, TX; Orange, TX	0.8624	0.9036
0860 Bellingham, WA: Whatcom, WA	1.1394	1.0935
0870 Benton Harbor,[2] MI: Berrien, MI	0.8831	0.9184
0875 Bergen-Passaic,[1] NJ: Bergen, NJ; Passaic, NJ	1.1833	1.1222
0880 Billings, MT: Yellowstone, MT	1.0038	1.0026
0920 Biloxi-Gulfport-Pascagoula, MS: Hancock, MS; Harrison, MS; Jackson, MS	0.7949	0.8545
0960 Binghamton, NY: Broome, NY; Tioga, NY	0.8750	0.9126
1000 Birmingham, AL: Blount, AL; Jefferson, AL; St. Clair, AL; Shelby, AL	0.8994	0.9300
1010 Bismarck, ND: Burleigh, ND; Morton, ND	0.7893	0.8504
1020 Bloomington, IN: Monroe, IN	0.8593	0.9014
1040 Bloomington-Normal, IL: McLean, IL	0.8993	0.9299
1080 Boise City, ID: Ada, ID: Canyon, ID	0.9086	0.9365
1123 Boston-Worcester-Lawrence-Lowell-Brockton, MA–NH (MA Hospitals)[1 2] Bristol, MA; Essex, MA; Middlesex, MA; Norfolk, MA; Plymouth, MA; Suffolk, MA; Worcester, MA; Hillsborough, NH; Merrimack, NH; Rockingham, NH; Strafford, NH	1.1369	1.0918
1123 Boston-Worcester-Lawrence-Lowell-Brockton, MA–NH (NH Hospitals)[1] Bristol, MA; Essex, MA; Middlesex, MA; Norfolk, MA; Plymouth, MA; Suffolk, MA; Worcester, MA; Hillsborough, NH; Merrimack, NH; Rockingham, NH; Strafford, NH	1.1358	1.0911
1125 Boulder-Longmont, CO: Boulder, CO	0.9944	0.9962
1145 Brazoria, TX: Brazoria, TX	0.8516	0.8958
1150 Bremerton, WA: Kitsap, WA	1.1011	1.0682
1240 Brownsville-Harlingen-San Benito, TX: Cameron, TX	0.9212	0.9453
1260 Bryan-College Station, TX: Brazos, TX	0.8501	0.8947
1280 Buffalo-Niagara Falls, NY:[1] Erie, NY; Niagara, NY	0.9604	0.9727
1303 Burlington, VT: Chittenden, VT; Franklin, VT; Grand Isle, VT	1.0558	1.0379
1310 Caguas, PR: Caguas, PR; Cayey, PR; Cidra, PR; Gurabo, PR; San Lorenzo, PR	0.4561	0.5842
1320 Canton-Massillon,[2] OH: Carroll, OH; Stark, OH	0.8649	0.9054
1350 Casper, WY: Natrona, WY	0.9199	0.9444
1360 Cedar Rapids, IA: Linn, IA	0.9018	0.9317

TABLE 4a—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS—Continued

	Urban area (constituent counties)	Wage index	GAF
1400	Champaign-Urbana, IL: Champaign, IL	0.9163	0.9419
1440	Charleston-North Charleston, SC: Berkeley, SC; Charleston, SC; Dorchester, SC	0.8988	0.9295
1480	Charleston, WV: Kanawha, WV; Putnam, WV	0.9095	0.9371
1520	Charlotte-Gastonia-Rock Hill, NC–SC: [1] Cabarrus, NC; Gaston, NC; Lincoln, NC; Mecklenburg, NC; Rowan, NC; Stanly, NC; Union, NC; York, SC	0.9433	0.9608
1540	Charlottesville, VA: Albemarle, VA; Charlottesville City, VA; Fluvanna, VA; Greene, VA	1.0573	1.0389
1560	Chattanooga, TN–GA: Catoosa, GA; Dade, GA; Walker, GA; Hamilton, TN; Marion, TN	0.9731	0.9815
1580	Cheyenne, WY: [2] Laramie, WY	0.8859	0.9204
1600	Chicago, IL: [1] Cook, IL; DeKalb, IL; DuPage, IL; Grundy, IL; Kane, IL; Kendall, IL; Lake, IL; McHenry, IL; Will, IL	1.0872	1.0589
1620	Chico-Paradise, CA: Butte, CA	1.0390	1.0265
1640	Cincinnati, OH–KY–IN: [1] Dearborn, IN; Ohio, IN; Boone, KY; Campbell, KY; Gallatin, KY; Grant, KY; Kenton, KY; Pendleton, KY; Brown, OH; Clermont, OH; Hamilton, OH; Warren, OH	0.9434	0.9609
1660	Clarksville-Hopkinsville, TN–KY: Christian, KY; Montgomery, TN	0.8283	0.8790
1680	Cleveland-Lorain-Elyria, OH: [1] Ashtabula, OH; Cuyahoga, OH; Geauga, OH; Lake, OH; Lorain, OH; Medina, OH	0.9688	0.9785
1720	Colorado Springs, CO: El Paso, CO	0.9218	0.9458
1740	Columbia, MO: Boone, MO	0.8904	0.9236
1760	Columbia, SC: Lexington, SC; Richland, SC	0.9357	0.9555
1800	Columbus, GA–AL: Russell, AL; Chattahoochee, GA; Harris, GA; Muscogee, GA	0.8510	0.8954
1840	Columbus, OH: [1] Delaware, OH; Fairfield, OH; Franklin, OH; Licking, OH; Madison, OH; Pickaway, OH	0.9907	0.9936
1880	Corpus Christi, TX: Nueces, TX; San Patricio, TX	0.8702	0.9092
1890	Corvallis, OR: Benton, OR	1.1087	1.0732
1900	Cumberland, MD–WV (Maryland Hospitals): Allegany, MD; Mineral, WV	0.8801	0.9163
1920	Dallas, TX: [1] Collin, TX; Dallas, TX; Denton, TX; Ellis, TX; Henderson, TX; Hunt, TX; Kaufman, TX; Rockwall, TX	0.9589	0.9717
1950	Danville, VA: Danville City, VA; Pittsylvania, VA	0.9061	0.9347
1960	Davenport-Moline-Rock Island, IA–IL: Scott, IA; Henry, IL; Rock Island, IL	0.8706	0.9095
2000	Dayton-Springfield, OH: Clark, OH; Greene, OH; Miami, OH; Montgomery, OH	0.9336	0.9540
2020	Daytona Beach, FL: [2] Flagler, FL; Volusia, FL	0.8986	0.9294
2030	Decatur, AL: Lawrence, AL; Morgan, AL	0.8679	0.9075
2040	Decatur, IL: Macon, IL	0.8321	0.8817
2080	Denver, CO: [1] Adams, CO; Arapahoe, CO; Denver, CO; Douglas, CO; Jefferson, CO	1.0197	1.0134
2120	Des Moines, IA: Dallas, IA; Polk, IA; Warren, IA	0.8754	0.9129
2160	Detroit, MI: [1] Lapeer, MI; Macomb, MI; Monroe, MI; Oakland, MI; St. Clair, MI; Wayne, MI	1.0421	1.0286
2180	Dothan, AL: Dale, AL; Houston, AL	0.7836	0.8462
2190	Dover, DE: Kent, DE	0.9335	0.9540
2200	Dubuque, IA: Dubuque, IA	0.8520	0.8961
2240	Duluth-Superior, MN–WI: St. Louis, MN; Douglas, WI	1.0165	1.0113
2281	Dutchess County, NY: Dutchess, NY	0.9872	0.9912
2290	Eau Claire, WI: Chippewa, WI; Eau Claire, WI	0.8957	0.9273
2320	El Paso, TX: El Paso, TX	0.8947	0.9266
2330	Elkhart-Goshen, IN: Elkhart, IN	0.9379	0.9570
2335	Elmira, NY: [2] Chemung, NY	0.8636	0.9045
2340	Enid, OK: Garfield, OK	0.7953	0.8548
2360	Erie, PA: Erie, PA	0.9023	0.9320
2400	Eugene-Springfield, OR: Lane, OR	1.0765	1.0518
2440	Evansville-Henderson, IN–KY (IN Hospitals): [2] Posey, IN; Vanderburgh, IN; Warrick, IN; Henderson, KY	0.8396	0.8872
2440	Evansville-Henderson, IN–KY (KY Hospitals): Posey, IN; Vanderburgh, IN; Warrick, IN; Henderson, KY	0.8303	0.8804
2520	Fargo-Moorhead, ND–MN: Clay, MN; Cass, ND	0.8620	0.9033
2560	Fayetteville, NC: Cumberland, NC	0.8494	0.8942
2580	Fayetteville-Springdale-Rogers, AR: Benton, AR; Washington, AR	0.7773	0.8415
2620	Flagstaff, AZ–UT: Coconino, AZ; Kane, UT	1.0348	1.0237
2640	Flint, MI: Genesee, MI	1.1020	1.0688
2650	Florence, AL: Colbert, AL; Lauderdale, AL	0.7927	0.8529
2655	Florence, SC: Florence, SC	0.8618	0.9032
2670	Fort Collins-Loveland, CO: Larimer, CO	1.0302	1.0206
2680	Ft. Lauderdale, FL: [1] Broward, FL	1.0172	1.0117
2700	Fort Myers-Cape Coral, FL: [2] Lee, FL	0.8986	0.9294
2710	Fort Pierce-Port St. Lucie, FL: Martin, FL; St. Lucie, FL	1.0109	1.0075
2720	Fort Smith, AR–OK: Crawford, AR; Sebastian, AR; Sequoyah, OK	0.7844	0.8468
2750	Fort Walton Beach, FL: [2] Okaloosa, FL	0.8986	0.9294
2760	Fort Wayne, IN: Adams, IN; Allen, IN; De Kalb, IN; Huntington, IN; Wells, IN; Whitley, IN	0.9096	0.9372
2800	Forth Worth-Arlington, TX: [1] Hood, TX; Johnson, TX; Parker, TX; Tarrant, TX	0.9835	0.9887
2840	Fresno, CA: Fresno, CA; Madera, CA	1.0262	1.0179
2880	Gadsden, AL: Etowah, AL	0.8754	0.9129
2900	Gainesville, FL: Alachua, FL	1.0102	1.0070
2920	Galveston-Texas City, TX: Galveston, TX	0.9732	0.9816
2960	Gary, IN: Lake, IN; Porter, IN	0.9369	0.9563
2975	Glens Falls, NY: [2] Warren, NY; Washington, NY	0.8636	0.9045
2980	Goldsboro, NC: Wayne, NC	0.8333	0.8826
2985	Grand Forks, ND–MN: Polk, MN; Grand Forks, ND	0.9097	0.9372
2995	Grand Junction, CO: Mesa, CO	0.9188	0.9437
3000	Grand Rapids-Muskegon-Holland, MI: [1] Allegan, MI; Kent, MI; Muskegon, MI; Ottawa, MI	1.0135	1.0092

TABLE 4a—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS—Continued

Urban area (constituent counties)	Wage index	GAF
3040 Great Falls, MT: Cascade, MT	1.0459	1.0312
3060 Greeley, CO: Weld, CO	0.9722	0.9809
3080 Green Bay, WI: Brown, WI	0.9215	0.9456
3120 Greensboro-Winston-Salem-High Point, NC: [1] Alamance, NC; Davidson, NC; Davie, NC; Forsyth, NC; Guilford, NC; Randolph, NC; Stokes, NC; Yadkin, NC	0.9037	0.9330
3150 Greenville, NC; Pitt, NC	0.9500	0.9655
3160 Greenville-Spartanburg-Anderson, SC: Anderson, SC; Cherokee, SC; Greenville, SC; Pickens, SC; Spartanburg, SC	0.9188	0.9437
3180 Hagerstown, MD: Washington, MD	0.8853	0.9200
3200 Hamilton-Middletown, OH: Butler, OH	0.8989	0.9296
3240 Harrisburg-Lebanon-Carlisle, PA: Cumberland, PA; Dauphin, PA; Lebanon, PA; Perry, PA	0.9917	0.9943
3283 Hartford, CT: [1, 2] Hartford, CT; Litchfield, CT; Middlesex, CT; Tolland, CT	1.2413	1.1595
3285 Hattiesburg, MS: [2] Forrest, MS; Lamar, MS	0.7306	0.8066
3290 Hickory-Morganton-Lenoir, NC: Alexander, NC; Burke, NC; Caldwell, NC; Catawba, NC	0.9148	0.9408
3320 Honolulu, HI: Honolulu, HI	1.1479	1.0991
3350 Houma, LA: Lafourche, LA; Terrebonne, LA	0.7837	0.8463
3360 Houston, TX: [1] Chambers, TX; Fort Bend, TX; Harris, TX; Liberty, TX; Montgomery, TX; Waller, TX	0.9387	0.9576
3400 Huntington-Ashland, WV–KY–OH: Boyd, KY; Carter, KY; Greenup, KY; Lawrence, OH; Cabell, WV; Wayne, WV	0.9757	0.9833
3440 Huntsville, AL: Limestone, AL; Madison, AL	0.8822	0.9178
3480 Indianapolis, IN: [1] Boone, IN; Hamilton, IN; Hancock, IN; Hendricks, IN; Johnson, IN; Madison, IN; Marion, IN; Morgan, IN; Shelby, IN	0.9792	0.9857
3500 Iowa City, IA: Johnson, IA	0.9607	0.9729
3520 Jackson, MI: Jackson, MI	0.8840	0.9190
3560 Jackson, MS: Hinds, MS; Madison, MS; Rankin, MS	0.8387	0.8865
3580 Jackson, TN: Madison, TN; Chester, TN	0.8600	0.9019
3600 Jacksonville, FL: [1, 2] Clay, FL; Duval, FL; Nassau, FL; St. Johns, FL	0.8986	0.9294
3605 Jacksonville, NC: [2] Onslow, NC	0.8290	0.8795
3610 Jamestown, NY: [2] Chautauqua, NY	0.8636	0.9045
3620 Janesville-Beloit, WI: Rock, WI	0.9656	0.9763
3640 Jersey City, NJ: Hudson, NJ	1.1674	1.1118
3660 Johnson City-Kingsport-Bristol, TN–VA: Carter, TN; Hawkins, TN; Sullivan, TN; Unicoi, TN; Washington, TN; Bristol City, VA; Scott, VA Washington, VA	0.8894	0.9229
3680 Johnstown, PA: [2] Cambria, PA; Somerset, PA	0.8524	0.8964
3700 Jonesboro, AR: Craighead, AR	0.7251	0.8024
3710 Joplin, MO: [2] Jasper, MO; Newton, MO	0.7723	0.8378
3720 Kalamazoo-Battlecreek, MI: Calhoun, MI; Kalamazoo, MI; Van Buren, MI	0.9981	0.9987
3740 Kankakee, IL: Kankakee, IL	0.8598	0.9017
3760 Kansas City, KS–MO: [1] Johnson, KS; Leavenworth, KS; Miami, KS; Wyandotte, KS; Cass, MO; Clay, MO; Clinton, MO; Jackson, MO; Lafayette, MO; Platte, MO; Ray, MO	0.9322	0.9531
3800 Kenosha, WI: Kenosha, WI	0.9033	0.9327
3810 Killeen-Temple, TX: Bell, TX; Coryell, TX	0.9932	0.9953
3840 Knoxville, TN: Anderson, TN; Blount, TN; Knox, TN; Loudon, TN; Sevier, TN; Union, TN	0.9199	0.9444
3850 Kokomo, IN: Howard, IN; Tipton, IN	0.8984	0.9293
3870 La Crosse, WI–MN: Houston, MN; La Crosse, WI	0.8933	0.9256
3880 Lafayette, LA: Acadia, LA; Lafayette, LA; St. Landry, LA; St. Martin, LA	0.8397	0.8872
3920 Lafayette, IN: Clinton, IN; Tippecanoe, IN	0.8809	0.9168
3960 Lake Charles, LA: Calcasieu, LA	0.7966	0.8558
3980 Lakeland-Winter Haven, FL: [2] Polk, FL	0.8986	0.9294
4000 Lancaster, PA: Lancaster, PA	0.9255	0.9484
4040 Lansing-East Lansing, MI: Clinton, MI; Eaton, MI; Ingham, MI	0.9977	0.9984
4080 Laredo, TX: Webb, TX	0.8323	0.8819
4100 Las Cruces, NM: Dona Ana, NM	0.8590	0.9012
4120 Las Vegas, NV–AZ: [1] Mohave, AZ; Clark, NV; Nye, NV	1.1258	1.0845
4150 Lawrence, KS: Douglas, KS	0.8222	0.8745
4200 Lawton, OK: Comanche, OK	0.9532	0.9677
4243 Lewiston-Auburn, ME: Androscoggin, ME	0.8899	0.9232
4280 Lexington, KY: Bourbon, KY; Clark, KY; Fayette, KY; Jessamine, KY; Madison, KY; Scott, KY; Woodford, KY	0.8552	0.8984
4320 Lima, OH: Allen, OH; Auglaize, OH	0.9108	0.9380
4360 Lincoln, NE: Lancaster, NE	0.9670	0.9773
4400 Little Rock-North Little Rock, AR: Faulkner, AR; Lonoke, AR; Pulaski, AR; Saline, AR	0.8614	0.9029
4420 Longview-Marshall, TX: Gregg, TX; Harrison, TX; Upshur, TX	0.8738	0.9118
4480 Los Angeles-Long Beach, CA: [1] Los Angeles, CA	1.2085	1.1385
4520 Louisville, KY-IN: Clark, IN; Floyd, IN; Harrison, IN; Scott, IN; Bullitt, KY; Jefferson, KY; Oldham, KY	0.9381	0.9572
4600 Lubbock, TX: Lubbock, TX	0.8411	0.8883
4640 Lynchburg, VA: Amherst, VA; Bedford, VA; Bedford City, VA; Campbell, VA; Lynchburg City, VA	0.8814	0.9172
4680 Macon, GA: Bibb, GA; Houston, GA; Jones, GA; Peach, GA; Twiggs, GA	0.8530	0.8968
4720 Madison, WI: Dane, WI	0.9729	0.9814
4800 Mansfield, OH: [2] Crawford, OH; Richland, OH	0.8649	0.9054
4840 Mayaguez, PR: Anasco, PR; Cabo Rojo, PR; Hormigueros, PR; Mayaguez, PR; Sabana Grande, PR; San German, PR	0.4674	0.5940
4880 McAllen-Edinburg-Mission, TX: Hidalgo, TX	0.8120	0.8671

TABLE 4a—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS—Continued

Urban area (constituent counties)	Wage index	GAF
4890 Medford-Ashland, OR: Jackson, OR	1.0492	1.0334
4900 Melbourne-Titusville-Palm Bay, FL: Brevard, Fl	0.9296	0.9512
4920 Memphis, TN–AR–MS :[1] Crittenden, AR; DeSoto, MS; Fayette, TN; Shelby, TN; Tipton, TN	0.8244	0.8761
4940 Merced, CA: Merced, CA	1.0509	1.0346
5000 Miami, FL: [1] Dade, FL	1.0233	1.0159
5015 Middlesex-Somerset-Hunterdon, NJ: [1] Hunterdon, NJ; Middlesex, NJ; Somerset, NJ	1.0876	1.0592
5080 Milwaukee-Waukesha, WI: [1] Milwaukee, WI; Ozaukee, WI; Washington, WI; Waukesha, WI	0.9845	0.9894
5120 Minneapolis-St. Paul, MN–WI: [1] Anoka, MN; Carver, MN; Chisago, MN; Dakota, MN; Hennepin, MN; Isanti, MN; Ramsey, MN; Scott, MN; Sherburne, MN; Washington, MN; Wright, MN; Pierce, WI; St. Croix, WI	1.0929	1.0627
5140 Missoula, MT: Missoula, MT	0.9085	0.9364
5160 Mobile, AL: Baldwin, AL; Mobile, AL	0.8267	0.8778
5170 Modesto, CA: Stanislaus, CA	1.0111	1.0076
5190 Monmouth-Ocean, NJ: [1] Monmouth, NJ; Ocean, NJ	1.1258	1.0845
5200 Monroe, LA: Ouachita, LA	0.8221	0.8745
5240 Montgomery, AL: Autauga, AL; Elmore, AL; Montgomery, AL	0.7724	0.8379
5280 Muncie, IN: Delaware, IN	1.0834	1.0564
5330 Myrtle Beach, SC: Horry, SC	0.8529	0.8968
5345 Naples, FL: Collier, FL	0.9839	0.9889
5360 Nashville, TN: [1] Cheatham, TN; Davidson, TN; Dickson, TN; Robertson, TN; Rutherford, TN; Sumner, TN; Williamson, TN; Wilson, TN	0.9449	0.9619
5380 Nassau-Suffolk, NY: [1] Nassau, NY; Suffolk, NY	1.4074	1.2637
5483 New Haven-Bridgeport-Stamford-Waterbury-Danbury, CT: [1] Fairfield, CT; New Haven, CT	1.2417	1.1598
5523 New London-Norwich, CT: New London, CT	1.2428	1.1605
5560 New Orleans, LA: [1] Jefferson, LA; Orleans, LA; Plaquemines, LA; St. Bernard, LA; St. Charles, LA; St. James, LA; St. John The Baptist, LA; St. Tammany, LA	0.9089	0.9367
5600 New York, NY: [1] Bronx, NY; Kings, NY; New York, NY; Putnam, NY; Queens, NY; Richmond, NY; Rockland, NY; Westchester, NY	1.4517	1.2908
5640 Newark, NJ: [1] Essex, NJ; Morris, NJ; Sussex, NJ; Union, NJ; Warren, NJ	1.0772	1.0522
5660 Newburgh, NY–PA: Orange, NY; Pike, PA	1.0908	1.0613
5720 Norfolk-Virginia Beach-Newport News, VA–NC: [1] Currituck, NC; Chesapeake City, VA; Gloucester, VA; Hampton City, VA; Isle of Wight, VA; James City, VA; Mathews, VA; Newport News City, VA; Norfolk City, VA; Poquoson City, VA; Portsmouth City, VA; Suffolk City, VA; Virginia Beach City VA; Williamsburg City, VA; York, VA	0.8442	0.8905
5775 Oakland, CA: [1] Alameda, CA; Contra Costa, CA	1.5095	1.3258
5790 Ocala, FL: Marion, FL	0.9615	0.9735
5800 Odessa-Midland, TX: Ector, TX; Midland, TX	0.8873	0.9214
5880 Oklahoma City, OK: [1] Canadian, OK; Cleveland, OK; Logan, OK; McClain, OK; Oklahoma, OK; Pottawatomie, OK	0.8589	0.9011
5910 Olympia, WA: Thurston, WA	1.0932	1.0629
5920 Omaha, NE–IA: Pottawattamie, IA; Cass, NE; Douglas, NE; Sarpy, NE; Washington, NE	1.0455	1.0309
5945 Orange County, CA: [1] Orange, CA	1.1592	1.1065
5960 Orlando, FL: [1] Lake, FL; Orange, FL; Osceola, FL; Seminole, FL	0.9806	0.9867
5990 Owensboro, KY: Daviess, KY	0.8104	0.8659
6015 Panama City, FL: Bay, FL	0.9169	0.9423
6020 Parkersburg-Marietta, WV–OH (WV Hospitals): Washington, OH; Wood, WV	0.8414	0.8885
6020 Parkersburg-Marietta, WV–OH (OH Hospitals): [2] Washington, OH; Wood, WV	0.8649	0.9054
6080 Pensacola, FL: [2] Escambia, FL; Santa Rosa, FL	0.8986	0.9294
6120 Peoria-Pekin, IL: Peoria, IL; Tazewell, IL; Woodford, IL	0.8399	0.8874
6160 Philadelphia, PA–NJ: [1] Burlington, NJ; Camden, NJ; Gloucester, NJ; Salem, NJ; Bucks, PA; Chester, PA; Delaware, PA; Montgomery, PA; Philadelphia, PA	1.1186	1.0798
6200 Phoenix-Mesa, AZ: [1] Maricopa, AZ; Pinal, AZ	0.9464	0.9630
6240 Pine Bluff, AR: Jefferson, AR	0.7697	0.8359
6280 Pittsburgh, PA: [1] Allegheny, PA; Beaver, PA; Butler, PA; Fayette, PA; Washington, PA; Westmoreland, PA	0.9634	0.9748
6323 Pittsfield, MA: [2] Berkshire, MA	1.1369	1.0918
6340 Pocatello, ID: Bannock, ID	0.8973	0.9285
6360 Ponce, PR: Guayanilla, PR; Juana Diaz, PR; Penuelas, PR; Ponce, PR; Villalba, PR; Yauco, PR	0.4971	0.6196
6403 Portland, ME: Cumberland, ME; Sagadahoc, ME; York, ME	0.9487	0.9646
6440 Portland-Vancouver, OR–WA: [1] Clackamas, OR; Columbia, OR; Multnomah, OR; Washington, OR; Yamhill, OR; Clark, WA	1.0996	1.0672
6483 Providence-Warwick-Pawtucket, RI: [1] Bristol, RI; Kent, RI; Newport, RI; Providence, RI; Washington, RI	1.0690	1.0468
6520 Provo-Orem, UT: Utah, UT	0.9818	0.9875
6560 Pueblo, CO: Pueblo, CO	0.8853	0.9200
6580 Punta Gorda, FL: Charlotte, FL	0.9508	0.9660
6600 Racine, WI: Racine, WI	0.9216	0.9456
6640 Raleigh-Durham-Chapel Hill, NC: [1] Chatham, NC; Durham, NC; Franklin, NC; Johnston, NC; Orange, NC; Wake, NC	0.9544	0.9685
6660 Rapid City, SD: Pennington, SD	0.8363	0.8848
6680 Reading, PA: Berks, PA	0.9436	0.9610
6690 Redding, CA: Shasta, CA	1.1263	1.0849
6720 Reno, NV: Washoe, NV	1.0655	1.0444
6740 Richland-Kennewick-Pasco, WA: Benton, WA; Franklin, WA	1.1224	1.0823

TABLE 4a—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS—Continued

Urban area (constituent counties)	Wage index	GAF
6760 Richmond-Petersburg, VA: Charles City County, VA; Chesterfield, VA; Colonial Heights City, VA; Dinwiddie, VA; Goochland, VA; Hanover, VA; Henrico, VA; Hopewell City, VA; New Kent, VA; Petersburg City, VA; Powhatan, VA; Prince George, VA; Richmond City, VA	0.9545	0.9686
6780 Riverside-San Bernardino, CA: [1] Riverside, CA; San Bernardino, CA	1.1061	1.0715
6800 Roanoke, VA: Botetourt, VA; Roanoke, VA; Roanoke City, VA; Salem City, VA	0.8142	0.8687
6820 Rochester, MN: Olmsted, MN	1.1429	1.0958
6840 Rochester, NY: [1] Genesee, NY; Livingston, NY; Monroe, NY; Ontario, NY; Orleans, NY; Wayne, NY	0.9184	0.9434
6880 Rockford, IL: Boone, IL; Ogle, IL; Winnebago, IL	0.8783	0.9150
6895 Rocky Mount, NC: Edgecombe, NC; Nash, NC	0.8735	0.9115
6920 Sacramento, CA: [1] El Dorado, CA; Placer, CA; Sacramento, CA	1.2284	1.1513
6960 Saginaw-Bay City-Midland, MI: Bay, MI; Midland, MI; Saginaw, MI	0.9294	0.9511
6980 St. Cloud, MN: Benton, MN; Stearns, MN	0.9608	0.9730
7000 St. Joseph, MO: Andrew, MO; Buchanan, MO	0.8943	0.9264
7040 St. Louis, MO–IL: [1] Clinton, IL; Jersey, IL; Madison, IL; Monroe, IL; St. Clair, IL; Franklin, MO; Jefferson, MO; Lincoln, MO; St. Charles, MO; St. Louis, MO; St. Louis City, MO; Warren, MO	0.9052	0.9341
7080 Salem, OR: Marion, OR; Polk, OR	0.9949	0.9965
7120 Salinas, CA: Monterey, CA	1.4710	1.3025
7160 Salt Lake City-Ogden, UT: [1] Davis, UT; Salt Lake, UT; Weber, UT	0.9854	0.9900
7200 San Angelo, TX: Tom Green, TX	0.7845	0.8469
7240 San Antonio, TX: [1] Bexar, TX; Comal, TX; Guadalupe, TX; Wilson, TX	0.8318	0.8815
7320 San Diego, CA: [1] San Diego, CA	1.1955	1.130
7360 San Francisco, CA: [1] Marin, CA; San Francisco, CA; San Mateo, CA	1.378	41.2458
7400San Jose, CA: [1] Santa Clara, CA	1.3492	1.2277
7440 San Juan-Bayamon, PR: [1] Aguas Buenas, PR; Barceloneta, PR; Bayamon, PR; Canovanas, PR; Carolina, PR; Catano, PR; Ceiba, PR; Comerio, PR; Corozal, PR; Dorado, PR; Fajardo, PR; Florida, PR; Guaynabo, PR; Humacao, PR; Juncos, PR; Los Piedras, PR; Loiza, PR; Luguillo, PR; Manati, PR; Morovis, PR; Naguabo, PR; Naranjito, PR; Rio Grande, PR; San Juan, PR; Toa Alta, PR; Toa Baja, PR; Trujillo Alto, PR; Vega Alta, PR; Vega Baja, PR; Yabucoa, PR	0.4657	0.5925
7460 San Luis Obispo-Atascadero-Paso Robles, CA: San Luis Obispo, CA	1.0470	1.0320
7480 Santa Barbara-Santa Maria-Lompoc, CA: Santa Barbara, CA	1.0819	1.0554
7485 Santa Cruz-Watsonville, CA: Santa Cruz, CA	1.3927	1.2546
7490 Santa Fe, NM: Los Alamos, NM; Santa Fe, NM	1.0437	1.0297
7500 Santa Rosa, CA: Sonoma, CA	1.3000	1.1968
7510 Sarasota-Bradenton, FL: Manatee, FL; Sarasota, FL	0.9905	0.9935
7520 Savannah, GA: Bryan, GA; Chatham, GA; Effingham, GA	0.9953	0.9968
7560 Scranton—Wilkes-Barre—Hazleton, PA: [2] Columbia, PA; Lackawanna, PA; Luzerne, PA; Wyoming, PA	0.8524	0.8964
7600 Seattle-Bellevue-Everett, WA: [1] Island, WA; King, WA; Snohomish, WA	1.1289	1.0866
7610 Sharon, PA[2]: Mercer, PA	0.8524	0.8964
7620 Sheboygan, WI: [2] Sheboygan, WI	0.8759	0.9133
7640 Sherman-Denison, TX: Grayson, TX	0.9329	0.9535
7680 Shreveport-Bossier City, LA: Bossier, LA; Caddo, LA; Webster, LA	0.9049	0.9339
7720 Sioux City, IA–NE: Woodbury, IA; Dakota, NE	0.8549	0.8982
7760 Sioux Falls, SD: Lincoln, SD; Minnehaha, SD	0.8776	0.9145
7800 South Bend, IN: St. Joseph, IN	0.9793	0.9858
7840 Spokane, WA: Spokane, WA;	1.0799	1.0541
7880 Springfield, IL: Menard, IL; Sangamon, IL	0.8684	0.9079
7920 Springfield, MO: Christian, MO; Greene, MO; Webster, MO	0.7991	0.8576
8003 Springfield, MA: [2] Hampden, MA; Hampshire, MA	1.1369	1.0918
8050 State College, PA: Centre, PA	0.9138	0.9401
8080 Steubenville-Weirton, OH–WV (OH Hospitals): Jefferson, OH; Brooke, WV; Hancock, WV	0.8649	0.9054
8080 Steubenville-Weirton, OH–WV (WV Hospitals): Jefferson, OH; Brooke, WV; Hancock, WV	0.8614	0.9029
8120 Stockton-Lodi, CA: San Joaquin, CA	1.0518	1.0352
8140 Sumter, SC: [2] Sumter, SC	0.8264	0.8776
8160 Syracuse, NY: Cayuga, NY; Madison, NY; Onondaga, NY; Oswego, NY	0.9441	0.9614
8200 Tacoma, WA: Pierce, WA	1.1631	1.1090
8240 Tallahassee, FL: [2] Gadsden, FL; Leon, FL	0.8986	0.9294
8280 Tampa-St. Petersburg-Clearwater, FL: [1] Hernando, FL; Hillsborough, FL; Pasco, FL; Pinellas, FL	0.9119	0.9388
8320 Terre Haute, IN: Clay, IN; Vermillion, IN; Vigo, IN	0.8570	0.8997
8360 Texarkana, AR-Texarkana, TX: Miller, AR; Bowie, TX	0.8174	0.8710
8400 Toledo, OH: Fulton, OH; Lucas, OH; Wood, OH	0.9593	0.9719
8440 Topeka, KS: Shawnee, KS	0.9326	0.9533
8480 Trenton, NJ: Mercer, NJ	0.9955	0.9969
8520 Tucson, AZ: Pima, AZ	0.8742	0.9120
8560 Tulsa, OK: Creek, OK; Osage, OK; Rogers, OK; Tulsa, OK; Wagoner, OK	0.8086	0.8646
8600 Tuscaloosa, AL: Tuscaloosa, AL	0.8064	0.8630
8640 Tyler, TX: Smith, TX	0.9369	0.9563
8680 Utica-Rome, NY: [2] Herkimer, NY; Oneida, NY	0.8636	0.9045
8720 Vallejo-Fairfield-Napa, CA: Napa, CA; Solano, CA	1.2655	1.1750
8735 Ventura, CA: Ventura, CA	1.0952	1.0643
8750 Victoria, TX: Victoria, TX	0.8378	0.8859
8760 Vineland-Millville-Bridgeton, NJ: Cumberland, NJ	1.0517	1.0351

TABLE 4a—WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR URBAN AREAS—Continued

Urban area (constituent counties)	Wage index	GAF
8780 Visalia-Tulare-Porterville, CA: Tulare, CA	1.0411	1.0280
8800 Waco, TX: McLennan, TX	0.8075	0.8638
8840 Washington, DC–MD–VA–WV: [1] District of Columbia, DC; Calvert, MD; Charles, MD; Frederick, MD; Montgomery, MD; Prince Georges, MD; Alexandria City, VA; Arlington, VA; Clarke, VA; Culpeper, VA; Fairfax, VA; Fairfax City, VA; Falls Church City, VA; Fauquier, VA; Fredericksburg City, VA; King George, VA; Loudoun, VA; Manassas City, VA; Manassas Park City, VA; Prince William, VA; Spotsylvania, VA; Stafford, VA; Warren, VA; Berkeley, WV; Jefferson, WV	1.1053	1.0710
8920 Waterloo-Cedar Falls, IA: Black Hawk, IA	0.8841	0.9191
8940 Wausau, WI: Marathon, WI	0.9445	0.9617
8960 West Palm Beach-Boca Raton, FL: [1] Palm Beach, FL	0.9909	0.9938
9000 Wheeling, WV-OH (WV Hospitals): [2] Belmont, OH; Marshall, WV; Ohio, WV	0.8068	0.8633
9000 Wheeling, WV-OH (OH Hospitals): [2] Belmont, OH; Marshall, WV; Ohio, WV	0.8649	0.9054
9040 Wichita, KS: Butler, KS; Harvey, KS; Sedgwick, KS	0.9421	0.9600
9080 Wichita Falls, TX: Archer, TX; Wichita, TX	0.7652	0.8325
9140 Williamsport, PA: [2] Lycoming, PA	0.8524	0.8964
9160Wilmington-Newark, DE-MD: New Castle, DE; Cecil, MD	1.1274	1.0856
9200 Wilmington, NC: New Hanover, NC; Brunswick, NC	0.9707	0.9798
9260 Yakima, WA: [2] Yakima, WA	1.0446	1.0303
9270 Yolo, CA: Yolo, CA	1.0485	1.0330
9280 York, PA: York, PA	0.9309	0.9521
9320 Youngstown-Warren, OH: Columbiana, OH; Mahoning, OH; Trumbull, OH	0.9996	0.9997
9340 Yuba City, CA: Sutter, CA; Yuba, CA	1.0662	1.0449
9360 Yuma, AZ: Yuma, AZ	0.9924	0.9948

[1] Large Urban Area
[2] Hospitals geographically located in the area are assigned the statewide rural wage index for FY 2000.

5. On page 41597, in Table 5—List of Diagnosis Related Groups (DRGs), Relative Weighting Factors, Geometric and Arthmetic Mean Length of Stay, the fourth column (DRG title) is amended as follows:

a. Line 23, ''Traumatic Stupor & Coma, Coma >1 hr Age <17 w/o cc'' is corrected to read ''Traumatic Stupor & Coma, Coma <1 hr Age >17 w/o cc''; and

b. Line 24, ''*Traumatic Stupor & Coma, Coma >1 hr Age 0–17'' is corrected to read ''*Traumatic Stupor & Coma, Coma <1 hr Age 0–17''.

6. On page 41599, in Table 5—List of Diagnosis Related Groups (DRGs), Relative Weighting Factors, Geometric and Arthmetic Mean Length of Stay, the fourth column (DRG title) is amended as follows:

a. Line 5, ''Cardiac Congenital & Valvular Disorders Age ≤17 w'' is corrected to read ''Cardiac Congenital & Valvular Disorders Age >17 w''; and

b. Line 7, ''Cardiac Congenital & Valvular Disorders Age ≤17 w/o'' is corrected to read ''Cardiac Congenital & Valvular Disorders Age >17 w/o''.

7. On page 41605, in Table 5—List of Diagnosis Related Groups (DRGs), Relative Weighting Factors, Geometric and Arthmetic Mean Length of Stay, 12th line from the bottom is revised as follows:

					Relative weights	Geometric mean LOS	Arthimetic mean LOS
*	*	*	*	*	*		*
480	.....	SURG	LIVER TRANSPLANT		10.7834	17.5	23.1
*	*	*	*	*	*		*

(Catalog of Federal Domestic Assistance Program No. 93.773 Medicare—Hospital Insurance)

Dated: December 9, 1999.

Brian P. Burns,

Deputy Assistant Secretary for Information Resource Management.

[FR Doc. 00–126 Filed 1–11–00; 8:45 am]

BILLING CODE 4120–01–P

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 73

[DA 99–2672; MM Docket No. 99–55; RM–9458, 9760]

Radio Broadcasting Services; Thayne and Marbleton, WY

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: The Commission, at the request of Mountain West Broadcasting, allots Channel 290C1 at Thayne, Wyoming, as the community's first local aural transmission service (RM–9458). See 64 FR 8784, February 23, 1999. At the request of counterproponent Mount Rushmore Broadcasting, Inc., we also allot Channel 239A at Marbleton, Wyoming, as the community's first local aural transmission service (RM–9760). Channel 290C1 can be reallotted to Thayne in compliance with the Commission's minimum distance separation requirements with a site restriction of 34.1 kilometers (21.2 miles) southwest to avoid a short-spacing to the proposed allotment site of Channel 290C at Shoshoni, Wyoming,