

# The 2013 Church Compensation Report

A National, Provincial, and Dioceasan Analysis of Clergy Compensation

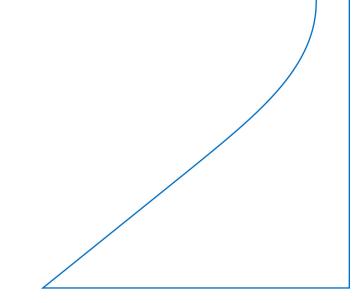
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Information for Your Present and Future Needs





## The Episcopal Church Compensation Report: A User's Guide with Some Frequently Asked Questions

In the eleven years since the clergy compensation report has been available online, it has been used by an ever-increasing number of people—not just by the traditional constituency of diocesan administrators, but by clergy and parishes, as well. We felt it would be useful to offer some explanation as to terminology and uses of the report in the form of the most frequently asked questions.

#### What does compensation include?

For clergy, this is the assessable compensation reported to the Church Pension Fund and includes, but is not limited to, cash salary, utilities, payments made to Social Security, and housing, either in the form of a housing allowance or, if a rectory is provided, as 30% of salary. Compensation also includes such items as contributions to individual retirement accounts, cash gifts to clergy, and the payment of school fees for clergy children. This compensation amount does not include the pension payments made to the Pension Fund or any other standard employee benefit.

#### What are the criteria for being counted as a full-time cleric in the report?

We have used a baseline figure of \$32,252 as a benchmark and we assume that compensation above that level is full-time. A category is considered to have insufficient data if there are fewer than five observations.

#### As a diocese, how do we determine how well we are doing?

We have tried to move well beyond the idea of absolute rankings towards something that reflects the complexities of comparing compensation levels. Dioceses should really focus on how they compare with other dioceses by looking at congregational size. Compensation is closely related to church size and thus a diocese with a substantial number of larger congregations will have a higher overall compensation figure, but it might be that the median compensation for rectors in pastoral-size congregations. Dioceses should also be mindful that a rise in median compensation may be caused by the elimination of lower-paying positions, such as curacies, and therefore is not always an indication of progress and so the number of clergy is also important.

# **National-Level Statistics**

Year	FT clergy median comp	Constant 2013 dollars	% change in constant dollars	Full-time clergy	% change in FT clergy
2013	\$73,000	\$71,905	1.8%	5,189	-1.8%
2012	\$71,850	\$70,629	2.7%	5,282	-1.8%
2011	\$70,931	\$68,803	0.9%	5,379	-2.9%
2010	\$69,219	\$68,181	3.3%	5,538	-3.4%
2009	\$67,820	\$66,023	-0.7%	5,731	-3.1%
2008	\$66,545	\$66,545	3.0%	5,912	-0.3%
2007	\$64,508	\$64,508	0.1%	6,106	0.4%
2006	\$62,793	\$64,049	-1.5%	6,079	-1.6%
2005	\$61,379	\$65,062	-0.5%	6,176	-1.8%
2004	\$60,000	\$65,400	0.1%	6,288	-0.8%
2003	\$58,818	\$65,288	0.5%	6,338	1.2%
2002	\$56,930	\$64,900	2.1%	6,262	1.0%
2001	\$54,786	\$63,552	1.0%	6,202	3.0%
2000	\$52,428	\$62,914		6,022	

### Table 1: Full-time clergy compensation 2000–2013 in actual and constant dollars

## Table 2: Overall average compensation by church size

Average Sunday Attendance (ASA) Church Size	All full-time parish clergy	Senior and solo clerics
Family (0-75)	\$59,105	\$58,945
Pastoral (75-140)	\$72,456	\$73,086
Transitional (140-225)	\$82,400	\$86,704
Program (225-400)	\$85,004	\$103,000
Resource (400+)	\$87,170	\$136,104
Total	\$72,164	\$74,596

Table 3: Full-time compensation by gender and position in comparative perspective

## All Clergy: Parochial and non-parochial

Gender	Median	Number	% of Total N
Male	\$76,981	3333	64%
Female	\$66,709	1856	36%
Total	\$73,000	5189	100%

### Senior Clergy

Gender	Median	Number	% of Total N
Male	\$105,000	567	80%
Female	\$91,069	140	20%
Total	\$102,000	707	100%

#### Solo Clergy

Gender	Median	Number	% of Total N
Male	\$72,419	1,929	66%
Female	\$65,660	1,013	34%
Total	\$70,212	2,942	100%

### Associates, Assistants and Curates

Gender	Median	Number	% of Total N
Male	\$64,698	388	47%
Female	\$60,047	432	53%
Total	\$62,005	820	100%

#### **Specialist Ministers**

Gender	Median	Number	% of Total N
Male	\$77,992	354	58%
Female	\$72,810	260	42%
Total	\$75,240	614	100%

Gender	Years credited service / Episcopal job experience	Median clergy compensation
Male	1 to 5 years	\$60,636
	5 to 10 years	\$72,040
	10 to 20 years	\$80,550
	20 years plus	\$90,962
	Total	\$76,981
Female	1 to 5 years	\$55,978
	5 to 10 years	\$64,370
	10 to 20 years	\$73,044
	20 years plus	\$79,568
	Total	\$66,709
Total	1 to 5 years	\$58,746
	5 to 10 years	\$68,671
	10 to 20 years	\$77,131
	20 years plus	\$88,191
	Total	\$73,000

## Table 4: Clergy compensation by years of experience

## Table 5: Clergy compensation by age

Gender	Age of cleric	Median compensation	Number of clergy	Percentage of clergy
Male	18 to 35	\$61,601	266	5%
	35 to 45	\$74,590	515	10%
	45 to 55	\$80,253	861	17%
	Over 55	\$78,642	1,690	33%
	Total	\$76,990	3,332	64%
Female	18 to 35	\$56,616	137	3%
	35 to 45	\$66,730	246	5%
	45 to 55	\$69,258	471	9%
	Over 55	\$67,105	1,002	19%
	Total	\$66,709	1,856	36%
Total	18 to 35	\$60,000	403	8%
	35 to 45	\$72,442	761	15%
	45 to 55	\$76,194	1,332	26%
	Over 55	\$73,547	2,692	52%
	Total	\$73,000	5,188	100%

## **Provincial-Level Data**

Table 6: Median compensation for all full-time clergy

Province	Median
1	\$76,658
II	\$77,873
III	\$74,907
IV	\$71,580
V	\$69,432
VI	\$67,422
VII	\$72,300
VIII	\$71,900
Total	\$73,000

Table 7: Cleric's total compensation by church size

		All clerics	Senior/solo clergy only
Province	Church Size	Median	Median
I	Family (0-75)	\$57,303	\$56,957
	Pastoral (76-140)	\$77,761	\$78,171
	Transitional (141-225)	\$87,267	\$92,629
	Program (226-400)	\$90,775	\$104,370
	Resource (401+)	\$85,680	Insufficient data
	Total	\$76,083	\$78,260
II	Family (0-75)	\$66,875	\$66,592
	Pastoral (76-140)	\$77,196	\$77,873
	Transitional (141-225)	\$85,651	\$95,307
	Program (226-400)	\$97,946	\$112,134
	Resource (401+)	\$129,621	\$205,339
	Total	\$76,570	\$77,860
111	Family (0-75)	\$61,894	\$61,894
	Pastoral (76-140)	\$77,131	\$78,275
	Transitional (141-225)	\$86,120	\$93,256
	Program (226-400)	\$89,579	\$110,499
	Resource (401+)	\$80,455	\$145,253
	Total	\$73,401	\$78,325

		All clerics	Senior/solo clergy only
Province	Church Size	Median	Median
IV	Family (0-75)	\$54,418	\$54,077
	Pastoral (76-140)	\$68,089	\$68,781
	Transitional (141-225)	\$79,900	\$82,282
	Program (226-400)	\$78,342	\$101,951
	Resource (401+)	\$83,167	\$132,827
	Total	\$71,313	\$74,175
V	Family (0-75)	\$57,358	\$57,004
	Pastoral (76-140)	\$67,695	\$68,731
	Transitional (141-225)	\$83,002	\$87,780
	Program (226-400)	\$86,888	\$107,585
	Resource (401+)	\$89,313	\$105,671
	Total	\$68,068	\$68,722
VI	Family (0-75)	\$55,914	\$55,914
	Pastoral (76-140)	\$70,000	\$70,170
	Transitional (141-225)	\$78,893	\$79,288
	Program (226-400)	\$86,918	\$99,053
	Resource (401+)	\$96,807	Insufficient data
	Total	\$68,270	\$68,602
VII	Family (0-75)	\$57,364	\$57,378
	Pastoral (76-140)	\$69,100	\$69,100
	Transitional (141-225)	\$79,778	\$82,732
	Program (226-400)	\$84,759	\$102,923
	Resource (401+)	\$94,248	\$136,104
	Total	\$70,954	\$73,200
VIII	Family (0-75)	\$60,000	\$60,000
	Pastoral (76-140)	\$73,044	\$73,688
	Transitional (141-225)	\$81,500	\$87,621
	Program (226-400)	\$80,000	\$96,452
	Resource (401+)	\$75,417	\$131,204
	Total	\$71,561	\$74,823

Table 7: Cleric's total compensation by church size (continued)

Gender	Province	Senior clergy	Solo clergy	Associates and curates
Male	I	\$106,430	\$77,714	\$65,460
	II	\$116,761	\$78,122	\$71,472
	III	\$113,328	\$73,676	\$67,459
	IV	\$106,699	\$71,142	\$62,150
	V	\$99,550	\$67,345	\$65,073
	VI	\$87,880	\$66,913	\$81,307
	VII	\$103,450	\$70,931	\$63,459
	VIII	\$98,124	\$74,823	\$64,500
	Total	\$105,000	\$72,419	\$64,698
Female		\$102,014	\$70,090	\$60,260
		\$102,738	\$71,822	\$61,670
		\$93,450	\$66,102	\$63,765
	IV	\$80,919	\$63,093	\$60,000
	V	\$78,972	\$62,160	\$65,404
	VI	\$84,389	\$67,160	\$56,091
	VII	\$89,825	\$60,325	\$59,500
	VIII	\$91,676	\$64,678	\$57,400
	Total	\$91,069	\$65,660	\$60,047
All Clergy	ļ	\$104,468	\$75,410	\$62,400
	II	\$111,523	\$75,628	\$66,725
		\$110,499	\$71,582	\$64,532
	IV	\$102,968	\$67,800	\$61,198
	V	\$91,372	\$65,118	\$65,225
	VI	\$84,944	\$67,160	\$57,428
	VII	\$99,150	\$69,046	\$61,227
	VIII	\$96,182	\$70,116	\$59,429
	Total	\$102,000	\$70,212	\$62,005

## Table 8: Medan compensation by rank and gender

# **Diocesan-Level Data**

## Table 9: Median compensation by province and diocese

	Diocese	Median	Decile	Number
Province I	Connecticut	\$82,982	1	138
	Maine	\$68,772	6	35
	Massachusetts	\$77,058	2	181
	New Hampshire \$66,870		7	37
	Rhode Island	\$73,471	3	41
	Vermont	\$65,495	7	20
	Western Massachusetts	\$76,939	2	38
Province II				
	Albany	\$61,576	9	56
	Central New York	\$72,705	4	40
	Conv of Churches in Europe	\$70,200	NA	11
	Long Island	ong Island \$79,949		118
	New Jersey	\$78,506	1	105
	New York	\$84,014	1	194
	Newark	\$71,880	4	75
	Rochester	\$75,326	2	31
	Virgin Islands**	Insufficient data	NA	4
	Western New York	\$64,687	8	28
Province III				
FIOVINCE III	Bethlehem	\$66,678	7	31
	Central Penn	\$68,304	6	40
	Delaware	\$73,538	3	25
	Easton	\$72,817	4	24
	Maryland	\$70,700	5	115
	Northwestern Penn	\$67,245	7	14
	Pennsylvania	\$82,783	1	127
	Pittsburgh	\$62,095	9	21
	Southern Virginia	\$72,080	4	71
	Southwestern Virginia	\$73,564	3	30

	Diocese	Median	Decile	Number
Province III	Virginia	\$75,466	2	208
	Washington	\$83,714	1	118
	West Virginia	\$64,829	8	25
Province IV	A			
	Alabama	\$66,000	7	85
	Atlanta	\$70,213	5	119
	Central Florida	\$76,400	2	81
	Central Gulf Coast	\$72,688	4	44
	East Carolina	\$77,171	2	35
	East Tennessee	\$67,436	6	46
	Florida	\$72,000	4	49
	Georgia	\$63,463	9	48
	Kentucky	\$74,182	3	28
	Lexington	\$66,875	7	28
	Louisiana	\$75,950	2	46
	Mississippi	\$61,757	9	61
	North Carolina	\$70,728	5	111
	South Carolina	\$87,732	1	24
	Southeast Florida	\$78,721	1	78
	Southwest Florida	\$77,354	2	74
	Tennessee	\$71,539	5	58
	Upper South Carolina	\$66,034	7	62
	West Tennessee	\$72,840	3	28
	Western North Carolina	\$75,000	3	45
Province V				
	Chicago	\$72,456	4	119
	Eastern Michigan	\$56,100	10	17
	Eau Claire	Insufficient data	NA	3
	Fond du Lac	\$67,240	7	17
	Indianapolis	\$70,193	5	43

\$65,000

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51

Michigan

## Table 9: Median compensation by province and diocese (continued)

	Diocese	Median	Decile	Number
Province V	Milwaukee	\$69,973	5	39
	Missouri	\$66,021	7	37
	Northern Indiana	\$69,928	6	18
	Northern Michigan	Insufficient data	NA	4
	Ohio	\$70,252	5	65
	Quincy	Insufficient data	NA	4
	Southern Ohio	\$74,395	3	62
	Springfield	\$65,436	8	19
	Western Michigan	\$63,378	9	32
Province VI	Colorado	\$75,000	3	85
	lowa	\$60,589	10	24
	Minnesota	\$72,522	4	54
	Montana	\$57,220	10	20
	Nebraska	\$68,124	6	22
	North Dakota	\$63,047	9	6
	South Dakota	\$56,494	10	22
	Wyoming	\$64,795	8	16
Province VII	Arkansas	\$68,816	6	43
	Dallas	\$70,332	5	68
	Fort Worth	\$68,569	6	16
	Kansas	\$68,605	6	26
	Northwest Texas	\$61,847	9	20
	Oklahoma	\$69,635	6	55
	Rio Grande	\$62,437	9	35
	Texas	\$84,360	1	175
	West Missouri	\$67,761	6	31
	West Texas	\$73,945	3	72
	Western Kansas	\$71,321	5	5
	Western Louisiana	\$64,590	8	27
Province VIII	Alaska	\$65,500	7	10
	Arizona	\$61,800	9	53

## Table 9: Median compensation by province and diocese (continued)

	Diocese	Median	Decile	Number
Province VIII	California	\$75,304	3	114
	Eastern Oregon	\$64,590	8	5
	El Camino Real	\$72,554	4	48
	Hawaii	\$93,896	1	25
	Idaho	\$65,153	8	10
	Los Angeles	\$75,893	2	159
	Navajoland	Insufficient data	NA	4
	Nevada	\$63,762	8	11
	Northern California	\$65,000	8	40
	Olympia	\$75,679	2	77
	Oregon	\$63,628	9	58
	San Diego	\$72,260	4	38
	San Joaquin	\$61,396	10	8
	Spokane	\$61,288	10	18
	Utah	\$71,407	5	23
Province IX	Puerto Rico**	\$29,609	NA	49

Table 9: Median compensation by province and diocese (continued)

\* Deciles based on absolute values: 1 = highest paid 10% 10 = lowest paid 10%

\*\*Includes all clergy and does not use the \$32,252 full-time marker due to different economic circumstance

Table 10: Median total compensation by church size: All full-time clergy

Program and Resource (225+)	Transitional (140-225)	Pastoral (75-140)	Family (0-75)	Diocese
\$78,172	\$84,949	\$64,350	\$55,188	Alabama
Insufficient data	Insufficient data	Insufficient data	Insufficient data	Alaska
Insufficient data	\$76,434	\$71,416	\$50,202	Albany
\$74,375	\$70,982	\$58,838	Insufficient data	Arizona
\$83,645	\$75,025	\$71,256	\$56,000	Arkansas
\$77,381	\$73,634	\$65,863	Insufficient data	Atlanta
Insufficient data	\$76,800	\$71,894	\$58,153	Bethlehem
\$88,500	\$84,576	\$77,580	\$71,183	California
\$91,809	\$78,723	\$64,783	\$47,710	Central Florida
\$89,318	\$75,860	\$69,672	\$62,755	Central Gulf Coast
Insufficient data	Insufficient data	\$80,104	\$63,796	Central New York
Insufficient data	\$85,587	\$67,662	\$58,280	Central Pennsylvania
\$82,880	\$86,469	\$70,000	\$59,875	Chicago
\$94,000	\$81,430	\$73,148	\$58,400	Colorado
\$86,698	\$93,025	\$82,378	\$63,762	Connecticut
\$75,762	\$80,896	\$64,092	\$57,481	Dallas
\$100,064	\$71,274	Insufficient data	Insufficient data	Delaware
\$73,904	\$86,435	\$79,140	\$67,644	East Carolina
\$76,501	\$67,436	\$73,768	\$56,438	East Tennessee
Insufficient data	Insufficient data	\$56,100	\$50,500	Eastern Michigan
Insufficient data	Insufficient data	Insufficient data	\$52,188	Eastern Oregon
Insufficient data	Insufficient data	\$76,754	\$59,400	Easton
Insufficient data	Insufficient data	Insufficient data	Insufficient data	Eau Claire
Insufficient data	Insufficient data	\$82,686	\$65,364	El Camino Real
\$90,000	\$88,700	\$59,207	\$66,915	Florida
Insufficient data	Insufficient data	\$65,200	\$61,610	Fond du Lac
\$73,500	Insufficient data	Insufficient data	Insufficient data	Fort Worth
\$68,809	\$59,706	\$63,158	\$49,252	Georgia
Insufficient data	\$109,196	\$94,841	\$77,607	Hawaii
Insufficient data	Insufficient data	Insufficient data	Insufficient data	Idaho
\$77,644	Insufficient data	\$66,675	\$55,137	Indianapolis
Insufficient data	\$68,992	\$63,000	\$56,457	lowa

Diocese	Family (0-75)	Pastoral (75-140)	Transitional (140-225)	Program and Resource (225+)
Kentucky	Insufficient data	\$72,216	\$75,980	\$89,606
Lexington	\$54,422	\$67,566	Insufficient data	\$76,500
Long Island	\$71,729	\$79,752	\$84,324	\$97,946
Los Angeles	\$64,545	\$78,344	\$81,119	\$79,023
Louisiana	\$57,317	\$72,783	Insufficient data	\$90,690
Maine	\$51,421	\$70,516	\$75,400	Insufficient data
Maryland	\$57,382	\$80,530	\$82,779	\$77,646
Massachusetts	\$56,272	\$77,670	\$87,611	\$82,369
Michigan	\$51,100	\$69,894	\$78,125	\$101,816
Milwaukee	\$60,590	\$74,336	\$78,725	Insufficient data
Minnesota	\$53,301	\$71,780	\$75,721	\$82,890
Mississippi	\$50,526	\$73,400	\$73,694	\$75,206
Missouri	\$56,650	\$63,765	\$89,748	Insufficient data
Montana	\$48,511	Insufficient data	Insufficient data	Insufficient data
Navajoland	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Nebraska	\$40,965	\$68,124	Insufficient data	Insufficient data
Nevada	Insufficient data	\$72,251	Insufficient data	\$65,000
New Hampshire	\$55,259	\$71,973	\$83,420	\$78,035
New Jersey	\$71,265	\$77,873	\$87,614	\$97,763
New York	\$76,400	\$80,216	\$92,216	\$113,397
Newark	\$70,103	\$74,158	\$70,615	\$110,553
North Carolina	\$55,620	\$66,950	\$80,153	\$74,070
North Dakota	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Northern California	\$57,410	\$65,000	\$87,758	\$81,713
Northern Indiana	\$52,748	\$68,174	Insufficient data	Insufficient data
Northern Michigan	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Northwest Texas	\$61,257	Insufficient data	Insufficient data	\$53,000
Northwestern Pennsylvania	\$61,787	Insufficient data	Insufficient data	Insufficient data
Ohio	\$57,065	\$70,252	\$82,245	\$81,346
Oklahoma	\$53,825	\$69,973	Insufficient data	\$92,467
Olympia	\$49,996	\$75,679	\$82,175	\$91,572
Oregon	\$49,401	\$63,754	\$61,108	\$71,600
Pennsylvania	\$71,325	\$86,090	\$99,571	\$76,421

Table 10: Median	total compensation	by church size: All	full-time clergy (continued)

Quincy Insufficient data Insufficient data Insufficient data Insufficient data Insufficient data   Rinoda Island \$60,294 \$72,735 \$79,415 Insufficient data \$99,895   Rino Grande \$38,242 \$68,897 Insufficient data \$99,895   Rochester \$63,801 \$74,708 \$98,177 Insufficient data \$99,895   San Diago \$56,724 \$67,968 \$82,906 \$82,625   San Joaquin Insufficient data \$88,540 \$82,724   South Carolina Insufficient data Insufficient data Insufficient data \$88,718 Insufficient data \$88,721 \$89,011   Southern Ohio \$62,912 \$67,281 \$88,204 \$99,012 \$60,203 \$77,327 \$76,320 \$77,927   Southern Ohio \$62,932 \$77,132 \$76,630 \$77,327 \$76,320 \$77,927  \$66,118 \$81,475	Diocese	Family (0-75)	Pastoral (75-140)	Transitional (140-225)	Program and Resource (225+)
Rhode Island \$60,294 \$72,735 \$79,415 Insufficient data   Rio Grande \$38,242 \$66,897 Insufficient data \$99,999   Rochester \$53,801 \$74,708 \$96,177 Insufficient data \$99,999   Rochester \$53,801 \$74,708 \$96,177 Insufficient data \$99,899   San Diego \$56,724 \$67,968 \$82,906 \$82,825   San Joaquin Insufficient data Insufficient data Insufficient data Insufficient data   South Carolina Insufficient data Insufficient data \$97,721 \$76,320 \$97,721   Southeast Florida \$73,516 \$66,592 \$88,264 \$93,721 \$50,702   Southeen Wrignia \$57,460 \$77,327 \$76,320 \$79,025 \$50,702 \$57,6320 \$79,025   Southwest Florida Insufficient data \$66,23 \$77,169 Insufficient data \$97,475   Sprkane \$61,792 \$60,000 Insufficient data \$97,475   Sprkane \$50,463 \$63,4	Pittsburgh	\$57,000	\$79,850	Insufficient data	\$66,577
Field <th< td=""><td>Quincy</td><td>Insufficient data</td><td>Insufficient data</td><td>Insufficient data</td><td>Insufficient data</td></th<>	Quincy	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Booksetter Stockset Stockset Stockset   San Diego \$56,724 \$67,968 \$82,906 \$82,206   San Joquin Insufficient data Insufficient data Insufficient data Insufficient data   South Carolina Insufficient data Insufficient data Insufficient data Insufficient data   South Dakota \$48,718 Insufficient data Insufficient data Insufficient data   Southeast Florida \$73,516 \$66,592 \$88,264 \$93,721   Southern Ohio \$62,912 \$67,281 \$84,328 \$99,011   Southern Ohio \$62,912 \$67,281 \$84,328 \$99,025   Southern Virginia \$56,323 \$77,189 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data Insufficient data \$97,476   Spokane \$60,463 \$63,449 \$70,578 \$73,986 \$71,000   Tennessee \$50,463 \$63,469 \$77,163 \$71,000 \$94,040   Upper South Carolina \$51,452 <td>Rhode Island</td> <td>\$60,294</td> <td>\$72,735</td> <td>\$79,415</td> <td>Insufficient data</td>	Rhode Island	\$60,294	\$72,735	\$79,415	Insufficient data
San Diego \$56,724 \$67,968 \$82,906 \$82,626   San Joaquin Insufficient data Insufficient data Insufficient data Insufficient data   South Carolina Insufficient data Insufficient data Insufficient data Insufficient data   South Dakota \$48,718 Insufficient data Insufficient data Insufficient data   Southeast Florida \$73,516 \$66,592 \$88,264 \$93,721   Southeast Florida \$73,516 \$66,592 \$88,264 \$93,721   Southenr Ohio \$62,912 \$67,221 \$76,320 \$70,022   Southern Virginia \$55,7460 \$77,327 \$76,320 \$70,025   Southwest Florida Insufficient data \$80,148 \$91,475   Southwestern Virginia \$56,323 \$77,189 Insufficient data Insufficient data   Springfield \$58,179 \$73,515 Insufficient data Insufficient data   Texas \$60,046 \$73,832 \$83,961 \$95,011   Upper South Carolina \$51,452 \$66,396	Rio Grande	\$38,242	\$68,897	Insufficient data	\$99,899
San Joaquin Insufficient data Insufficient data Insufficient data Insufficient data   South Carolina Insufficient data Insufficient data Insufficient data Insufficient data   South Carolina Insufficient data Insufficient data Insufficient data Insufficient data   Southeast Florida \$73,516 \$66,592 \$88,264 \$93,721   Southenr Ohio \$62,912 \$67,281 \$84,328 \$96,011   Southern Ohio \$62,912 \$67,281 \$84,328 \$96,011   Southern Virginia \$55,7460 \$77,327 \$76,320 \$79,022   Southwest Florida Insufficient data \$66,215 \$80,118 \$91,477   Southwestern Virginia \$56,323 \$77,189 Insufficient data \$97,475   Spokane \$61,792 \$60,000 Insufficient data Insufficient data \$97,475   Spokane \$61,792 \$60,000 Insufficient data Insufficient data Insufficient data \$97,476   Spokane \$62,483 \$63,449 \$70,578 <td< td=""><td>Rochester</td><td>\$53,801</td><td>\$74,708</td><td>\$96,177</td><td>Insufficient data</td></td<>	Rochester	\$53,801	\$74,708	\$96,177	Insufficient data
South Carolina Insufficient data Southern Ohio \$82,912 \$67,281 \$88,264 \$93,721   Southern Ohio \$82,912 \$67,281 \$84,328 \$95,011 \$90,722 \$70,025 \$70,025 \$70,025 \$71,922 \$76,320 \$79,025 \$71,922 \$80,118 \$91,476 \$90,476 \$97,476 \$97,476 \$90,476 \$97,476 \$97,476 \$90,476 \$97,476 \$97,476 \$90,476 \$97,476	San Diego	\$56,724	\$67,968	\$82,906	\$82,629
South Dakota \$48,718 Insufficient data Insufficient data Insufficient data   Southeast Florida \$73,516 \$86,592 \$88,264 \$93,721   Southern Ohio \$62,912 \$67,281 \$84,328 \$95,011   Southern Ohio \$62,912 \$67,281 \$84,328 \$95,011   Southern Ohio \$66,233 \$77,327 \$76,320 \$79,025   Southwest Florida Insufficient data \$66,223 \$77,189 Insufficient data \$97,475   Spokane \$61,792 \$60,000 Insufficient data Insufficient data Insufficient data   Spokane \$61,792 \$60,000 Insufficient data Insufficient data Insufficient data   Spingfield \$58,179 \$73,515 Insufficient data Insufficient data   Texas \$69,046 \$73,832 \$83,961 \$99,010   Upper South Carolina \$51,452 \$66,396 \$77,163 \$71,100   Utah Insufficient data Insufficient data Insufficient data \$73,667   Vermon	San Joaquin	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Southeast Florida \$73,516 \$66,592 \$88,264 \$93,721   Southern Ohio \$62,912 \$67,281 \$84,328 \$95,011   Southern Ohio \$57,460 \$77,327 \$76,320 \$79,026   Southern Virginia \$57,460 \$77,7327 \$76,320 \$79,026   Southwest Florida Insufficient data \$68,215 \$80,118 \$91,475   Southwest Florida Insufficient data \$69,000 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data \$73,983   Texas \$69,046 \$73,832 \$83,961 \$96,011 Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data Insufficien	South Carolina	Insufficient data	Insufficient data	\$88,540	\$92,724
Southern Ohio \$62,912 \$67,281 \$84,328 \$96,011   Southern Ohio \$62,912 \$67,281 \$84,328 \$96,011   Southern Virginia \$57,460 \$77,327 \$76,320 \$79,025   Southwest Florida Insufficient data \$68,215 \$80,118 \$91,475   Southwestern Virginia \$56,323 \$77,189 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data \$97,476   Springfield \$58,179 \$73,515 Insufficient data Insufficient data   Tennessee \$50,463 \$63,349 \$70,578 \$73,985   Texas \$69,046 \$73,832 \$83,961 \$96,011   Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data \$85,366 \$79,040   Vermont \$48,140 \$65,495 Insufficient data Insufficient data   Virginia \$66,717 \$76,408 \$85,366 \$79,040	South Dakota	\$48,718	Insufficient data	Insufficient data	Insufficient data
Southern Virginia \$57,460 \$77,327 \$76,320 \$79,029   Southwest Florida Insufficient data \$68,215 \$80,118 \$91,475   Southwestern Virginia \$56,323 \$77,189 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data \$97,476   Springfield \$58,179 \$73,515 Insufficient data \$97,476   Tennessee \$50,463 \$63,449 \$70,578 \$73,983   Texas \$69,046 \$73,832 \$83,961 \$95,011   Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data \$73,667 Insufficient data   Vermont \$48,140 \$65,495 Insufficient data \$97,406   Washington \$62,895 \$79,048 \$86,120 \$97,405	Southeast Florida	\$73,516	\$65,592	\$88,264	\$93,721
Southwest Florida Insufficient data \$68,215 \$80,118 \$91,475   Southwestern Virginia \$56,323 \$77,189 Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data Insufficient data \$97,476   Spokane \$61,792 \$60,000 Insufficient data Insufficient data \$97,476   Springfield \$56,323 \$77,189 Insufficient data Insufficient data \$97,476   Tennessee \$50,463 \$63,349 \$70,578 \$73,983   Texas \$69,046 \$73,832 \$83,961 \$95,011   Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data \$73,667 Insufficient data   Vermont \$48,140 \$65,495 Insufficient data \$97,040   Washington \$62,895 \$79,048 \$86,120 \$97,406   West Missouri Insufficient data Insufficient data \$90,810   West Tennessee Insufficient data	Southern Ohio	\$62,912	\$67,281	\$84,328	\$95,011
Southwestern Virginia \$56,323 \$77,189 Insufficient data \$97,478   Spokane \$61,792 \$60,000 Insufficient data Insufficient data Springfield \$58,179 \$73,515 Insufficient data Springfield \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data Insufficient data \$73,667 Insufficient data   Vermont \$48,140 \$65,495 Insufficient data Insufficient data \$74,000   Washington \$62,895 \$79,048 \$86,120 \$97,406   West Tennessee Insufficient data Insufficient data \$90,810   West Tennessee Insufficient data Insufficient data \$90,810   West Tennessee Insufficient data \$91,748 \$93,766	Southern Virginia	\$57,460	\$77,327	\$76,320	\$79,029
Spokane\$61,792\$60,000Insufficient dataInsufficient dataSpringfield\$58,179\$73,515Insufficient dataInsufficient dataTennessee\$50,463\$63,449\$70,578\$73,983Texas\$69,046\$73,832\$83,961\$95,011Upper South Carolina\$51,452\$63,396\$77,163\$71,000UtahInsufficient dataInsufficient data\$73,667Insufficient dataVermont\$48,140\$65,495Insufficient dataInsufficient dataVirginia\$66,717\$76,408\$85,366\$79,040Washington\$62,895\$79,048\$86,120\$97,406West MissouriInsufficient dataInsufficient data\$90,810West TennesseeInsufficient dataInsufficient data\$73,667West Virginia\$61,754\$68,000Insufficient data\$73,425West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWest Virginia\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795<	Southwest Florida	Insufficient data	\$68,215	\$80,118	\$91,475
Springfield \$58,179 \$73,515 Insufficient data Insufficient data   Tennessee \$50,463 \$63,449 \$70,578 \$73,983   Texas \$69,046 \$73,832 \$83,961 \$95,011   Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data \$73,667 Insufficient data   Vermont \$48,140 \$65,495 Insufficient data Insufficient data   Virginia \$66,717 \$76,408 \$85,366 \$79,040   Washington \$62,895 \$79,048 \$86,120 \$97,400   West Tennessee Insufficient data Insufficient data \$90,810   West Texas \$64,475 \$73,425 \$70,946 \$93,766   West Virginia \$61,754 \$68,000 Insufficient data Insufficient data   Western Kansas Insufficient data \$95,313 Insufficient data Insufficient data   Western Massachusetts \$56,677 \$78,081 \$91,788 Insufficient data	Southwestern Virginia	\$56,323	\$77,189	Insufficient data	\$97,478
Tennessee \$50,463 \$63,449 \$70,578 \$73,983   Texas \$69,046 \$73,832 \$83,961 \$95,011   Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data \$73,667 Insufficient data   Vermont \$48,140 \$65,495 Insufficient data Insufficient data   Virginia \$66,717 \$76,408 \$85,366 \$79,040   Washington \$62,895 \$79,048 \$86,120 \$97,409   West Missouri Insufficient data Insufficient data \$90,810   West Tennessee Insufficient data Insufficient data \$90,810   West Texas \$64,475 \$73,425 \$70,946 \$93,766   West Virginia \$61,754 \$68,000 Insufficient data Insufficient data   Western Kansas Insufficient data \$95,313 Insufficient data Insufficient data   Western Massachusetts \$56,677 \$78,081 \$91,788 Insufficient data	Spokane	\$61,792	\$60,000	Insufficient data	Insufficient data
Texas \$69,046 \$73,832 \$83,961 \$95,011   Upper South Carolina \$51,452 \$63,396 \$77,163 \$71,000   Utah Insufficient data Insufficient data \$73,667 Insufficient data   Vermont \$48,140 \$65,495 Insufficient data Insufficient data   Virginia \$66,717 \$76,408 \$85,366 \$79,040   Washington \$62,895 \$79,048 \$86,120 \$97,406   West Missouri Insufficient data Insufficient data \$90,810   West Tennessee Insufficient data Insufficient data \$90,810   West Texas \$64,475 \$73,425 \$70,946 \$93,766   West Virginia \$61,754 \$68,000 Insufficient data Insufficient data   Western Louisiana \$48,422 \$58,000 \$88,122 Insufficient data   Western Michigan \$56,362 \$64,759 \$88,400 Insufficient data   Western New York \$58,500 \$67,551 Insufficient data Insufficient data	Springfield	\$58,179	\$73,515	Insufficient data	Insufficient data
Upper South Carolina\$51,452\$63,396\$77,163\$71,000UtahInsufficient dataInsufficient data\$73,667Insufficient dataVermont\$48,140\$65,495Insufficient dataInsufficient dataVirginia\$66,717\$76,408\$85,366\$79,040Washington\$62,895\$79,048\$86,120\$97,409West MissouriInsufficient data\$67,000Insufficient data\$90,810West TennesseeInsufficient dataInsufficient data\$97,876West Virginia\$61,754\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Tennessee	\$50,463	\$63,449	\$70,578	\$73,983
UtahInsufficient dataInsufficient data\$73,667Insufficient dataVermont\$48,140\$65,495Insufficient dataInsufficient dataVirginia\$66,717\$76,408\$85,366\$79,040Washington\$62,895\$79,048\$86,120\$97,409West MissouriInsufficient data\$67,000Insufficient data\$90,810West TennesseeInsufficient dataInsufficient data\$90,810West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Texas	\$69,046	\$73,832	\$83,961	\$95,011
Vermont\$48,140\$65,495Insufficient dataInsufficient dataVirginia\$66,717\$76,408\$85,366\$79,040Washington\$62,895\$79,048\$86,120\$97,409West MissouriInsufficient data\$67,000Insufficient data\$90,810West TennesseeInsufficient dataInsufficient data\$76,857West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Kansas\$66,677\$78,081\$91,788Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Upper South Carolina	\$51,452	\$63,396	\$77,163	\$71,000
Virginia\$66,717\$76,408\$85,366\$79,040Washington\$62,895\$79,048\$86,120\$97,405West MissouriInsufficient data\$67,000Insufficient data\$90,810West TennesseeInsufficient dataInsufficient data\$76,857West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Utah	Insufficient data	Insufficient data	\$73,667	Insufficient data
Washington\$62,895\$79,048\$86,120\$97,405West MissouriInsufficient data\$67,000Insufficient data\$90,810West TennesseeInsufficient dataInsufficient dataInsufficient data\$90,810West Texas\$64,475\$73,425\$70,946\$93,766West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Vermont	\$48,140	\$65,495	Insufficient data	Insufficient data
West MissouriInsufficient data\$67,000Insufficient data\$90,810West TennesseeInsufficient dataInsufficient dataInsufficient data\$76,857West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern New York\$58,795\$74,190\$82,450\$81,484	Virginia	\$66,717	\$76,408	\$85,366	\$79,040
West TennesseeInsufficient dataInsufficient dataInsufficient data\$76,857West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Nichigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Washington	\$62,895	\$79,048	\$86,120	\$97,409
West Texas\$64,475\$73,425\$70,946\$93,766West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	West Missouri	Insufficient data	\$67,000	Insufficient data	\$90,810
West Virginia\$61,754\$68,000Insufficient dataInsufficient dataWestern KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	West Tennessee	Insufficient data	Insufficient data	Insufficient data	\$76,857
Western KansasInsufficient data\$95,313Insufficient dataInsufficient dataWestern Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	West Texas	\$64,475	\$73,425	\$70,946	\$93,766
Western Louisiana\$48,422\$58,000\$88,122Insufficient dataWestern Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	West Virginia	\$61,754	\$68,000	Insufficient data	Insufficient data
Western Massachusetts\$56,677\$78,081\$91,788Insufficient dataWestern Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Western Kansas	Insufficient data	\$95,313	Insufficient data	Insufficient data
Western Michigan\$56,362\$64,759\$88,400Insufficient dataWestern New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Western Louisiana	\$48,422	\$58,000	\$88,122	Insufficient data
Western New York\$58,500\$67,551Insufficient dataInsufficient dataWestern North Carolina\$53,795\$74,190\$82,450\$81,484	Western Massachusetts	\$56,677	\$78,081	\$91,788	Insufficient data
Western North Carolina \$53,795 \$74,190 \$82,450 \$81,484	Western Michigan	\$56,362	\$64,759	\$88,400	Insufficient data
	Western New York	\$58,500	\$67,551	Insufficient data	Insufficient data
Wyoming \$62,400 Insufficient data Insufficient data Insufficient data	Western North Carolina	\$53,795	\$74,190	\$82,450	\$81,484
	Wyoming	\$62,400	Insufficient data	Insufficient data	Insufficient data

Table 11: Median total compensation by church size: Senior and solo full-time clergy

Diocese	Family (0-75)	Pastoral (75-140)	Transitional (140-225)	Program and Resource (225+)
Alabama	\$55,188	\$67,505	\$84,949	\$118,648
Alaska	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Albany	\$50,202	\$71,416	Insufficient data	Insufficient data
Arizona	Insufficient data	\$58,838	\$72,340	\$91,811
Arkansas	\$56,000	\$71,256	\$80,711	\$114,968
Atlanta	Insufficient data	\$65,863	\$82,743	\$99,596
Bethlehem	\$58,153	\$71,894	Insufficient data	Insufficient data
California	\$71,183	\$83,265	\$97,806	\$124,756
Central Florida	\$46,569	\$66,872	\$78,723	\$97,701
Central Gulf Coast	\$62,755	\$69,672	\$91,895	\$119,940
Central New York	\$63,796	\$80,104	Insufficient data	Insufficient data
Central Pennsylvania	\$58,280	\$68,304	Insufficient data	Insufficient data
Chicago	\$59,875	\$72,456	\$90,340	\$101,265
Colorado	\$58,400	\$74,333	\$82,500	\$101,754
Connecticut	\$59,284	\$82,533	\$95,156	\$113,787
Dallas	\$57,481	\$64,092	\$80,896	\$82,806
Delaware	Insufficient data	Insufficient data	\$83,000	Insufficient data
East Carolina	\$67,644	\$79,140	\$94,253	\$98,774
East Tennessee	\$56,438	\$73,768	\$73,405	Insufficient data
Eastern Michigan	\$50,500	\$56,100	Insufficient data	Insufficient data
Eastern Oregon	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Easton	\$59,400	\$77,613	Insufficient data	Insufficient data
Eau Claire	Insufficient data	Insufficient data	Insufficient data	Insufficient data
El Camino Real	\$65,364	\$84,183	Insufficient data	Insufficient data
Florida	\$66,915	\$59,207	\$89,767	\$118,332
Fond du Lac	\$61,610	\$65,200	Insufficient data	Insufficient data
Fort Worth	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Georgia	\$49,252	\$63,463	\$72,658	\$129,116
Hawaii	\$77,607	\$93,896	Insufficient data	Insufficient data
Idaho	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Indianapolis	\$55,137	\$66,675	Insufficient data	\$123,649
lowa	\$57,000	Insufficient data	Insufficient data	Insufficient data
Kansas	\$57,800	Insufficient data	Insufficient data	\$102,846

Table 11, Madian total com	nonaction by oburch	vaiza, Caniar and aal	lo full-time clergy (continued)
Table TT. Median total Con	Densation by Church	i size. Senior and soi	IO TUII-LITTIE CIETUV (COTUITUEU)

Diocese	Family (0-75)	Pastoral (75-140)	Transitional (140-225)	Program and Resource (225+)
Kentucky	Insufficient data	\$72,216	Insufficient data	Insufficient data
Lexington	\$54,422	\$67,566	Insufficient data	Insufficient data
Long Island	\$71,729	\$79,950	\$97,367	\$120,625
Los Angeles	\$64,590	\$78,344	\$89,512	\$110,889
Louisiana	\$57,317	\$73,666	Insufficient data	\$144,466
Maine	\$51,421	\$70,516	Insufficient data	Insufficient data
Maryland	\$57,382	\$83,887	\$93,833	\$124,482
Massachusetts	\$52,000	\$79,290	\$93,026	\$106,610
Michigan	\$50,500	\$69,894	\$83,521	Insufficient data
Milwaukee	\$60,590	\$74,336	\$83,618	Insufficient data
Minnesota	\$53,301	\$71,780	\$77,464	\$91,440
Mississippi	\$50,526	\$73,400	\$81,821	\$115,142
Missouri	\$56,650	\$63,765	\$90,124	Insufficient data
Montana	\$48,511	Insufficient data	Insufficient data	Insufficient data
Navajoland	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Nebraska	\$40,965	\$68,124	Insufficient data	Insufficient data
Nevada	Insufficient data	Insufficient data	Insufficient data	Insufficient data
New Hampshire	\$55,259	\$71,973	Insufficient data	Insufficient data
New Jersey	\$71,265	\$77,873	\$92,790	\$118,668
New York	\$76,400	\$81,945	\$97,796	\$154,969
Newark	\$70,103	\$75,000	\$91,460	Insufficient data
North Carolina	\$55,620	\$66,950	\$85,530	\$98,108
North Dakota	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Northern California	\$57,410	\$65,500	\$90,709	Insufficient data
Northern Indiana	\$52,748	\$68,174	Insufficient data	Insufficient data
Northern Michigan	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Northwest Texas	\$61,257	Insufficient data	Insufficient data	Insufficient data
Northwestern Pennsylvania	\$61,787	Insufficient data	Insufficient data	Insufficient data
Ohio	\$57,065	\$70,252	Insufficient data	Insufficient data
Oklahoma	\$53,825	\$69,973	Insufficient data	\$115,201
Olympia	\$49,996	\$75,679	\$83,234	\$108,726
Oregon	\$49,401	\$63,754	Insufficient data	\$80,786
Pennsylvania	\$71,325	\$86,908	\$102,543	\$134,923

Table 11: Median total compensation by church size: Senior and solo full-time clergy (continued)

Diocese	Family (0-75)	Pastoral (75-140)	Transitional (140-225)	Program and Resource (225+)
Pittsburgh	\$57,000	\$79,850	Insufficient data	Insufficient data
Quincy	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Rhode Island	\$61,880	\$73,471	\$79,980	Insufficient data
Rio Grande	\$38,242	\$67,749	Insufficient data	Insufficient data
Rochester	\$53,801	\$76,556	Insufficient data	Insufficient data
San Diego	\$56,724	\$67,968	Insufficient data	\$103,000
San Joaquin	Insufficient data	Insufficient data	Insufficient data	Insufficient data
South Carolina	Insufficient data	Insufficient data	Insufficient data	\$128,465
South Dakota	\$48,718	Insufficient data	Insufficient data	Insufficient data
Southeast Florida	\$70,520	\$65,592	\$88,464	\$109,750
Southern Ohio	\$62,912	\$73,457	\$84,328	\$99,550
Southern Virginia	\$57,460	\$76,164	\$85,043	\$97,520
Southwest Florida	Insufficient data	\$68,215	\$80,428	\$109,916
Southwestern Virginia	\$56,323	\$77,189	Insufficient data	Insufficient data
Spokane	\$61,792	\$60,000	Insufficient data	Insufficient data
Springfield	\$58,179	\$73,515	Insufficient data	Insufficient data
Tennessee	\$50,463	\$63,449	Insufficient data	\$123,373
Texas	\$69,046	\$74,327	\$85,275	\$109,822
Upper South Carolina	\$51,452	\$63,396	\$78,593	\$93,124
Utah	\$33,736	Insufficient data	Insufficient data	Insufficient data
Vermont	\$48,140	\$65,495	Insufficient data	Insufficient data
Virginia	\$66,717	\$78,713	\$97,577	\$113,140
Washington	\$62,895	\$82,447	\$96,586	\$139,112
West Missouri	Insufficient data	\$67,000	Insufficient data	Insufficient data
West Tennessee	Insufficient data	Insufficient data	Insufficient data	\$128,027
West Texas	\$64,475	\$73,425	\$85,000	\$106,949
West Virginia	\$61,754	\$68,000	Insufficient data	Insufficient data
Western Kansas	Insufficient data	Insufficient data	Insufficient data	Insufficient data
Western Louisiana	\$48,422	\$58,000	Insufficient data	Insufficient data
Western Massachusetts	\$56,677	\$78,081	\$91,788	Insufficient data
Western Michigan	\$56,362	\$64,759	\$88,400	Insufficient data
Western New York	\$58,500	\$67,551	Insufficient data	Insufficient data
Western North Carolina	\$53,795	\$74,190	\$82,450	Insufficient data
Wyoming	\$61,199	Insufficient data	Insufficient data	Insufficient data

The following tables and maps illuminate clergy salaries as compared to similar local populations. The sample data making up our "general population" comparison group was taken from the 2006 – 2010 American Community Survey, administered by the U.S. Census Bureau. This sample was restricted to full-time employed professionals with Master's degree education or higher.

Table 12: Median compensation comparison between clergy and graduate-educated professionals by region of country (*Source: 2006 – 2010 American Community Survey*)

Region	Clergy Median Compensation	*U.S. Comparative Median Compensation	Difference
Northeast	\$76,991	\$77,090	(\$99)
Midwest	\$68,365	\$67,073	\$2,292
South	\$72,943	\$69,147	\$3,796
West	\$71,183	\$79,351	(\$8,168)
Total	\$73,000	\$73,402	(\$402)

Table 13: Median compensation comparison between clergy and graduate-educated professionals by province (*Source: 2006 – 2010 American Community Survey*)

Province	Clergy Median Compensation	*U.S. Comparative Median Compensation	Difference
Province I	\$76,658	\$76,594	\$64
Province II	\$77,873	\$79,539	(\$1,666)
Province III	\$74,907	\$78,479	(\$3,572)
Province IV	\$71,580	\$64,565	\$7,015
Province V	\$69,432	\$68,935	\$497
Province VI	\$67,422	\$65,957	\$1,465
Province VII	\$72,300	\$65,957	\$6,343
Province VIII	\$71,900	\$82,551	(\$10,651)
Total	\$73,000	\$73,402	(\$402)

\* Figures from 2006–2010 American Community Survey adjusted to 2013 constant dollars.

# Diocesan Median Compensation by Decile

