35th Anniversary of Ordination of Women Rostered Leader Survey 2005 – Report 1

Research and Evaluation, ELCA Kenneth W. Inskeep and Victoria Flood September 2006

Executive Summary

The year 2005 was the 35th anniversary of the ordination of women in the Evangelical Lutheran Church in America (ELCA and its predecessor church bodies). An extensive survey was conducted to describe differences and similarities in the ministerial experiences between rostered men and women. The survey sample was drawn in February 2005. It included those on the clergy and lay rosters in full-time or part-time calls, and those currently on leave from call.

Of the 3,404 clergy and lay-rostered people asked to complete the survey, a total of 2,114 responses were received. This report describes only those experiences for the 1,625 clergy respondents.

The central hypothesis of this study was that there are differences in ministerial experiences and that gender is the primary factor related to these differences. In many cases, there are differences in the responses related to gender. Often, these differences are most pronounced when combining gender with race/ethnicity to show differences among White females, female Persons of Color, male Persons of Color, and White males.

However, in some cases, the differences are not primarily related to gender and race/ethnicity. In some cases, the differences are related more to the age of the respondent or to the decade in which the respondent was ordained. Regarding age, the analysis generally examines differences between those age 50 or less and those over the age of 50. Regarding ordination date, the analysis generally examines those ordained from 1990 to the present and those ordained before 1990.

This is the first report based on the findings from this survey.

Entering Candidacy

With regard to the age of those entering candidacy and whether respondents worked full-time at an occupation before entering candidacy, the factor most related to differences among respondents is when the respondents were ordained. Those ordained 1990 to the present are much more likely than those ordained before 1990 to have entered candidacy when there were over the age of 30; 51 percent compared to 13 percent. Also, those ordained 1990 to the present are much more likely to have worked full-time in one or more occupations before entering candidacy.

Gender differences also exist, but in these cases, they are secondary to the date of ordination. A higher percentage of women were both over the age of 30 when entering candidacy and worked full-time at an occupation before entering candidacy.

Waiting for a Call

The analysis shows that both men and women follow similar trends for length of time spent waiting for their most recent call. Slightly over half of women (56%) and men (54%) waited one to four months for their most recent call.

For first calls, an even higher percentage, overall, received their call within one to four months. However, the percentage receiving their first call within one to four months was higher for White males than all other clergy; 75 percent compared to 60 percent for White females, 56 percent for male Persons of Color, and 56 percent for female Persons of Color.

Type of Call and Setting

Ordination date is the primary factor related to the differences among the current call as Solo Pastors and Assistant/Associate Pastors. Those ordained 1990 to the present are more likely than those ordained before 1990 to have a current call as Solo Pastor and more likely to have a current call as Assistant/Associate Pastor. In contrast, White males are more likely than all other clergy to have a current call as Senior Pastor.

Those ordained before 1990 (36%) are more likely than those ordained 1990 to the Present (20%) ever to have been on leave from call. Also, women (38%) are more likely than men (27%) ever to have been on leave from call.

The primary difference for community setting for most recent call is related to race/ethnicity. Those who are White are more likely to have calls in rural or small city settings. Those who are Persons of Color are more likely to have calls in large city settings. Differences among community settings for first calls are related to race/ethnicity and gender. White males (38%) are more likely than all other clergy to have first calls in rural settings.

Finally, the primary difference for those serving part-time or shared-time calls is related to gender; 21 percent for women compared to eight percent for men.

Compensation

The primary difference for compensation with respect to synod guidelines is related to ordination date. Those ordained 1990 to the present have a higher percentage receiving compensation that is at synod guidelines. Those ordained before 1990 have a higher percentage receiving compensation below synod guidelines.

Differences related to gender and race/ethnicity also exist for compensation with respect to synod guidelines. White males are more likely than all other clergy to receive compensation above synod guidelines. Women are more likely than men to receive compensation at synod guidelines. Persons of Color are more likely than those who are White to receive compensation below synod guidelines.

Family and Call

Women, especially female Persons of Color, are more likely than men to be single. When asked about their call impacting certain family-related decisions, White males are more likely than all other clergy to indicate their call had an impact on deciding whether or when to move. Similarly, when asked about family impacting certain call-related decisions, White males are more likely, again, than all other clergy to indicate their family had an impact in deciding whether to move and on deciding whether to remain in a certain call/position.

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The year 2005 was the 35th anniversary of the ordination of women in the Evangelical Lutheran Church in America (ELCA and its predecessor church bodies). In 1995, at the 25th anniversary, an extensive survey was conducted to describe differences and similarities in the ministerial experiences between ordained men and ordained women. It was agreed that ten years later, it would be useful to update the data and describe, again, the ministerial experiences of men and women.

The Commission for Women¹, together with Research and Evaluation, created the 2005 survey. For the 2005 survey, many of the same questions were used as in 1995. A complete copy of the 2005 survey is attached to this report.

For the 2005 survey, people from both the ordained and lay rosters were surveyed. The survey sample was drawn in February 2005. The sample was drawn from only those active in their call, be it full-time or part-time, and those currently on leave from call. Those who were retired were not included in the sample. The sample included the following totals from each of five categories:

- All ordained female Persons of Color 132;
- A random sample of ordained White females 1,334 (approximately 50 percent of the entire roster of White females);
- All ordained male Persons of Color 314;
- A random sample of ordained White males 852 (approximately 10 percent of the entire roster of White males); and
- All those (men and women) on the lay roster -815.

Therefore, a total of 3,447 were included in the initial survey sample. After learning of some errors—such as those who had recently retired—and removing those with overseas addresses, the survey sample was reduced to 3,404.

A paper survey was mailed to each person in the sample. Recipients were asked to complete either the paper copy or an Internet version of the survey. Both a reminder postcard and a second paper copy of the survey were mailed to all those who did not respond.

The total number of completed responses was 2,114, for a response rate of 62 percent. The response rate by each of the five categories is as follows:

- White females 70 percent;
- Those on the lay roster 60 percent;
- White males 58 percent;
- Female Persons of Color 55 percent; and
- Male Persons of Color 40 percent.

¹ The ELCA Commission for Women was decommissioned at the 2005 ELCA Churchwide Assembly.

Fewer than 15 percent from each category of respondents completed the survey using the Internet.

This report describes only those experiences for all the ordained respondents, a total of 1,625. The breakdown of ordained respondents within four categories is as follows:

- White females 932;
- White males -494;
- Male Persons of Color 126; and
- Female Persons of Color 73.

In designing the sample for the survey, the goal was to maximize the ability to make accurate comparisons between groups. As a result, females and persons of color were over-sampled; more females and persons of color were selected than is proportionate to their number among all clergy in the ELCA. This strategy, as opposed to a proportionate sample, increases the number of persons in these groups which, in turn, increases accuracy.

The central hypothesis of this study is that there are differences in ministerial experiences and that gender is the primary factor related to these differences. But the following analysis shows gender is one factor among others. First, there are differences related primarily to gender. For example, male clergy are much more likely than female clergy to be married. In another example, female clergy are more likely than male clergy to be serving a part-time or shared-time call.

Second, there are differences where gender is related to the difference (meaning gender differences do exist) but gender is not the primary factor related to the difference. For example, clergy who have been ordained since 1990 are much more likely to have been older (over the age of 30) when they entered candidacy than clergy who were ordained before 1990. This fact is not related **primarily** to gender. In other words, many of the men and women who were ordained since 1990 were over the age of 30 when they entered candidacy; the primary factor related to their age when entering candidacy is not gender but the year that ordination took place. Gender is still related to this difference, though, because the analysis also shows that women are more likely than men to have entered candidacy at an older age (over the age of 30). Therefore, in the analysis that follows, gender may be related to the difference, but sometimes other factors are **statistically** more important such as the date of ordination, or age, or race/ethnicity.

Finally, the analysis shows that some differences in ministerial experiences are not related at all to gender. For example, the only factor related to those using an alternate route through candidacy is race/ethnicity. Persons of Color are more likely than those who are White to have used an alternate route through candidacy. When comparing responses for men and women, no differences exist.

As mentioned, in addition to gender, other related factors of importance are ordination date, age, and race/ethnicity. Analysis for each of the survey questions discussed in this report is based primarily upon these four factors. Below are four charts, based upon the survey results, showing

the breakdown of the active, ordained roster in February 2005 by these four factors.² As shown in Figures 1 through 4, the ordained roster includes more men than women. The ordained roster also includes more people ordained before 1990, more people over the age of 50, and more people who are White.

Figure 1: Gender

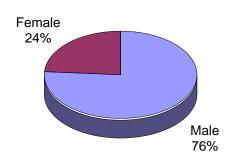


Figure 2: Age

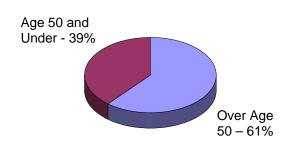


Figure 3: Race/Ethnicity

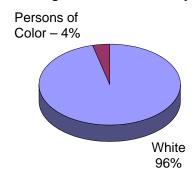
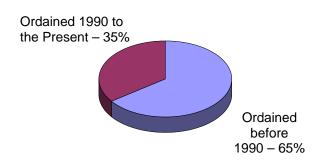


Figure 4: Ordination Date



Clergy Preparation

Over 90 percent of those on the ELCA ordained roster have a master's degree in a theological field of study, and most (85%) received their degree from an ELCA seminary. Slightly more than one-quarter of those ordained, 29 percent, have advanced degrees other than or in addition to an M.Div. or its equivalent. This could include a doctorate degree in a theological field of

² Analysis of the entire ordained roster database for February 2005 shows that the survey respondents are, in fact, a close representation of the entire ordained roster at that time. For the entire ordained roster, the February 2005 analysis shows the following percentages: Gender – 76% male, 24% female; Age – 57% over 50, 43% age 50 or less; Race/Ethnicity – 96% White, 4% Persons of Color; and Ordination Date – 63% ordained before 1990, 37% ordained 1990 to the Present.

study or a master's degree in a different field of study. Seven percent of those ordained are currently pursuing graduate study. Nearly half of them, 47 percent, report they are engaged in graduate study to increase the level of their skills in parish ministry.

Additionally, 26 percent were over the age of 30 when they entered candidacy, and 52 percent worked full-time at one or more occupations before entering candidacy. Nearly all those ordained (97%) went through candidacy in the traditional way, as opposed to the TEEM (Theological Education for Emerging Ministries) process, for example.

Where differences in these clergy preparation experiences exist, the analysis shows that differences between men and women are not primary. Instead, with regard to the age of those entering candidacy and working full-time at an occupation before candidacy, what matters most is when these clergy were ordained. Those ordained 1990 to the present are much more likely than those ordained before 1990 to have entered candidacy when they were over the age of 30; 51 percent for those ordained 1990 to the present compared to 13 percent for those ordained before 1990. Table 1 shows the median age at ordination continues to increase for those ordained in every decade from 1980 to the present.

Table 1: Median Age at Ordination by Decade of Ordination Date

Ordination Date	Median Age
2000 to Present	40.7
1990 to 1999	34.2
1980 to 1989	29.2
Before 1980	26.6

Gender differences also exist. Women are more likely than men to be over the age of 30 when entering candidacy. For the ELCA as a whole, 50 percent of women were over the age of 30 when they entered candidacy compared to 25 percent of men. But, as Table 2 shows, the percentage of both men and women entering candidacy when they are over the age of 30 has increased with each decade from 1980 to the present.

Table 2: Clergy Entering Candidacy After the Age of 30 by Decade of Ordination Date

Ordination Date	Percentage of Women	Percentage of Men
2000 to Present	63.6%	60.7%
1990 to 1999	59.4%	43.9%
1980 to 1989	30.2%	27.6%
Before 1980	5.0%	6.2%

Those ordained 1990 to the present also are much more likely than those ordained before 1990 to have worked full-time in one or more occupations before entering candidacy. As shown in

Table 3, the percentage of all clergy working full-time at one or more occupations before entering candidacy increased by a large percentage between 1980 and 1990.

Table 3: Clergy Working Full-Time before Entering Candidacy by Decade of Ordination Date

Ordination Date	Percent of Clergy
2000 to Present	76.1%
1990 to 1999	76.9%
1980 to 1989	56.0%
Before 1980	24.2%

Again, gender differences also exist, but they are secondary to the date of ordination. For the ELCA as a whole, 73 percent of women worked full-time before entering candidacy compared to 49 percent of men. But, as Table 4 shows, the percentage of both men and women working full-time before entering candidacy has increased from 1980 to the present.

Table 4: Those Working Full-Time before Entering Candidacy by Decade of Ordination Date

Ordination Date	Percentage of Women	Percentage of Men
2000 to Present	80.2%	76.8%
1990 to 1999	80.4%	74.0%
1980 to 1989	61.1%	57.5%
Before 1980	37.5%	25.4%

For those using an alternate route through candidacy, only differences related to race/ethnicity exist. Given that TEEM (one of the primary alternate routes through candidacy) is designed to prepare individuals who are needed in ethnic-specific and inner city communities, as well as deaf and remote rural communities, it might be expected that Persons of Color are more likely to have used an alternate route through candidacy. Survey results show that fewer than three percent of those who are White have used an alternate route through candidacy. In comparison, 20 percent Persons of Color report using an alternate route through candidacy.

Waiting for a Call

Some of the survey questions, such as how long the respondents waited for a call, asked for information about their experiences related to their most recent call. In most cases, this is the respondent's current call. However, for those on leave from call at the time of the survey, the information about their most recent call describes an experience in the past.

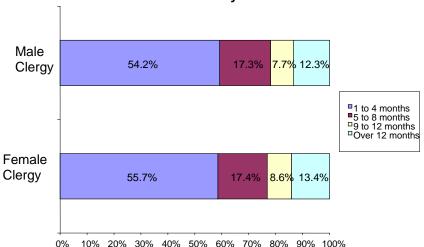
Overall, the majority of those ordained waited fewer than five months for their most recent call. The percentage of those waiting decreases as the time increases, up to 12 months. For example, as shown in Table 5, 55 percent waited one to four months compared to nearly eight percent who waited nine to 12 months for their most recent call. However, there was an increase to 12 percent for those waiting over 12 months.

Table 5: Length of Time Spent Waiting for a Call

Length of Time	Percent of Clergy Waiting for Most Recent Call	Percent of Clergy Waiting for First Call
1 to 4 months	55.4%	71.0%
5 to 8 months	18.4%	12.8%
9 to 12 months	7.9%	4.1%
More than 12 months	12.3%	6.0%

There are no significant differences between genders. As shown in Figure 5, both men and women follow similar trends for length of time spent waiting for their most recent call.

Figure 5: Length of Time Spent Waiting for Most Recent Call by Gender



For about 24 percent of respondents, their most recent call is also their first call – meaning they either were serving in their first call at the time of the survey or they were on leave from their first call. Data from these respondents is included in both the analysis of most recent calls and the analysis of first calls. The respondents for whom their most recent call is also their first call represent approximately 15 percent of the total ordained roster when the responses are weighted to represent the experiences of the ELCA clergy as a whole.

A higher percentage waited fewer than five months for their first call than for their most recent call. As shown in Table 5, 71 percent received their first call within one to four months. Similar

to those waiting for their most recent call, the percentage of those waiting for their first call decreases as the time increases, up to 12 months. However, there was a slight increase for those waiting over 12 months.

However, unlike the length of time clergy waited for their most recent call, there is a significant difference related to gender and race/ethnicity for those waiting for their first call. As shown in Table 6, White males are more likely than all other clergy to receive their first call within one to four months. Conversely, they are also less likely to wait over 12 months for their first call.

Table 6: Length of Time Spent Waiting for First Call by Gender and Race/Ethnicity

Wait Time	Percentage of White Male Clergy	Percentage of White Female Clergy	Percentage of Male Persons of Color Clergy	Percentage of Female Persons of Color Clergy
1 to 4 months	75.3%	59.7%	56.3%	56.2%
5 to 8 months	11.5%	17.1%	7.9%	19.2%
9 to 12 months	3.0%	7.1%	7.1%	8.2%
Over 12 months	3.6%	12.3%	13.5%	12.3%

In some cases, placing a limitation on a call might increase the amount of time it takes to receive a call. Approximately 25 percent of those ordained placed a geographic limitation on their most recent call. Nearly 21 percent placed a limitation on their most recent call based on family reasons and nearly 11 percent placed a limitation on their most recent call based on congregation characteristics, such as size or staffing.

White females are somewhat more likely than all other clergy to have placed a geographic limitation on their most recent call. The percentage for White females is 31 percent, compared to 26 percent for female Persons of Color, 24 percent for White males, and 21 percent for male Persons of Color.

As shown in Figure 6, White females are also more likely than all other clergy to have placed a familial limitation on their most recent call. Additionally, those age 50 or less are somewhat more likely than those over the age of 50 to have placed a familial limitation on their most recent call; 26 percent compared to 17 percent.

Figure 6: Percent with a Familial Limitation for Most Recent Call 35.0% 29.9% 30.0% 25.0% 19.2% 20.0% 19.0% 17.8% 15.0% 10.0% 5.0% 0.0% Male Persons White Females Female Persons White Males of Color of Color

Fewer respondents reported placing limitations on their first calls than on their most recent calls. This may be one explanation for why overall length of time spent waiting for first calls is lower, on average, than the length of time spent waiting for most recent calls. Approximately 21 percent of those ordained placed a geographic limitation on their first call. Nearly 13 percent placed a limitation on their first call based on family reasons and about five percent placed a limitation on their first call based on congregation characteristics, such as size or staffing.

As shown in Figure 7, women are more likely than men to choose a geographic limitation; 30.0 percent for women compared to 18.5 percent for men. Also, as shown, differences exist related to the date of ordination. Those ordained from 1990 to the present are more likely (27%) than those ordained before 1990 (18%) to choose a geographic limitation.

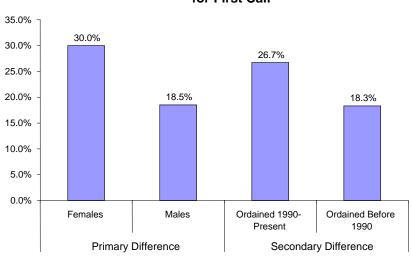


Figure 7: Percent with a Geographic Limitation for First Call

As shown in Figure 8, White females are more likely to place a familial limitation on their first call, followed by female Persons of Color. Differences also exist related to the date of ordination. For those ordained 1990 to the present, 22 percent chose a familial limitation for their first call compared to eight percent of those ordained before 1990.

for First Call 30.0% 25.8% 25.0% 20.0% 15.1% 15.0% 10.3% 8.9% 10.0% 5.0% 0.0% White Males White Females Female Persons of Male Persons of Color Color

Figure 8: Percent with a Familial Limitation for First Call

Type of Call and Setting

The most frequent call at the time of the survey was Solo Pastor at 49 percent, followed by Senior Pastor at 13 percent, Assistant/Associate Pastor at nine percent, and those in Non-Parish Ministry at eight percent. Primary and secondary differences among current calls are related to various factors. Table 7 shows the overall summary for these differences.

Influence Factor	Solo Pastor	Senior Pastor	Assistant/Associate Pastor	Non-Parish Ministry
Gender		Р	S	
Race/Ethnicity		Р	S	
Ordination Date	Р	S	Р	Р
Age			S	

Table 7: Current Call by Primary and Secondary Differences

Ordination date is the primary factor related to the differences among the current call as Solo Pastors, Assistant/Associate Pastors, and those in Non-Parish Ministry. Those ordained 1990 to the present are somewhat more likely than those ordained before 1990 to have a current call as Solo Pastor; 57 percent compared to 45 percent.

^{&#}x27;P' represents the primary difference and 'S' represents a secondary difference

As mentioned, for the current call as Assistant/Associate Pastor, the primary difference is related to ordination date; 17 percent for those ordained 1990 to the present compared to five percent for those ordained before 1990. Secondary differences for current calls are related to gender, race/ethnicity, and age. White females are more likely than all other clergy to have a current call as Assistant/Associate Pastor. The percentage for White females is 20 percent, compared to 10 percent for both female and male Persons of Color, and six percent for White males. In addition, those age 50 or less are more likely to have a current call as Assistant/Associate Pastor (15%) than those over the age of 50 (5%).

White males are more likely than all other clergy to have a current call as Senior Pastor. The percentage for White males is 17 percent, compared to three percent for White females, two percent for male Persons of Color, and one percent for female Persons of Color. Differences related to ordination date also exist. For those ordained before 1990, 18 percent have a current call as Senior Pastor compared to four percent of those ordained 1990 to the present.

The five most frequent types of call that those who are ordained have ever served are as follows:

- Solo Pastor, 83 percent;
- Assistant/Associate Pastor, 47 percent;
- Senior Pastor, 24 percent;
- Non-Parish Ministry, 18 percent; and
- Interim Pastor, 18 percent.

As with current calls, primary and secondary differences among all the calls ever served are related to various factors. Table 8 shows the overall summary for these differences.

Table 8: All Calls Ever Served by Primary and Secondary Differences

Influence Factor	Solo Pastor	Assistant/Associate Pastor	Senior Pastor	Non-Parish Ministry	Interim Pastor
Gender	Р		Р		S
Race/Ethnicity	Р		Р		S
Ordination Date	S	Р	S	Р	Р
Age	S				

^{&#}x27;P' represents the primary difference and 'S' represents a secondary difference

Ordination date is the primary factor related to differences among the calls ever served of Assistant/Associate Pastor, a call in Non-Parish Ministry, and Interim Pastor. Those ordained before 1990 are more likely than those ordained 1990 to the present to have ever served as an Assistant/Associate Pastor; 50 percent compared to 39 percent. Similarly, for those ordained before 1990, 25 percent have served a call in Non-Parish Ministry compared to 11 percent for those ordained 1990 to the present. And, finally, for those ordained before 1990, 22 percent have served a call as Interim Pastor compared to 11 percent for those ordained 1990 to the present.

For the call of Interim Pastor, secondary differences exist related to gender and race/ethnicity. Figure 9 shows that White females are more likely than all other clergy to have served the call of

Interim Pastor. Conversely, female Persons of Color are less likely than all other clergy to have served this type of call.

as Interim Pastor 25.0% 23.7% 20.0% 17.5% 16.6% 15.0% 13.7% 10.0% 5.0% 0.0% White Females Male Persons of White Males Female Persons of Color

Figure 9: Percent to have ever served

As shown in Table 9, White males are more likely than all other clergy to have ever served a call as Solo Pastor and a call as Senior Pastor.

Table 9: Solo Pastor and Senior Pastor Call for All Calls Ever Served by Gender and Race/Ethnicity

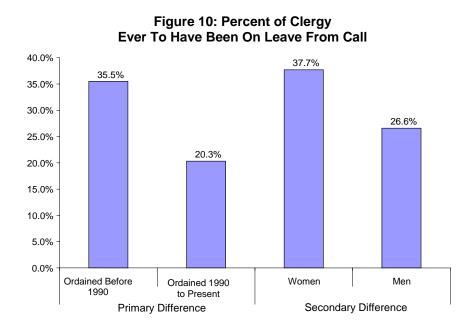
Type of Call	Percentage of White Male Clergy	Percentage of Male Persons of Color Clergy	Percentage of Female Persons of Color Clergy	Percentage of White Female Clergy
Solo Pastor	87.9%	73.8%	71.2%	67.1%
Senior Pastor	30.2%	11.9%	4.1%	6.1%

Age and ordination date are secondary factors related to the differences among those ever having served a call as Solo Pastor. Those over the age of 50 are more likely than those age 50 or less to have served a call as Solo Pastor; 88 percent compared to 74 percent. Also, those ordained before 1990 are more likely than those ordained 1990 to the present to have served a call as Solo Pastor; 88 percent compared to 72 percent.

Ordination date also is a secondary factor related to the differences among those ever having served a call as Senior Pastor. Those ordained before 1990 are more likely than those ordained 1990 to the present to have served a call as Senior Pastor; 34 percent compared to five percent.

Slightly fewer than one-third (30%) of all those ordained ever have been on leave from call. At the time of the survey, nearly four percent reported being on leave from call.³ Respondents who ever had been on leave from call one or two times indicated how many months their first leave from call and their second leave from call lasted. The median responses were 15 months for their first leave and 12 months for their second leave. For those indicating a reason they were on leave from call, the highest percentage responded 'Actively seeking/waiting for call' for both a first leave (31%) and a second leave (44%) from call. Fewer than 10 percent chose 'Caring for children/other family.'

As shown in Figure 10, the primary difference among those who ever have been on leave from call is related to ordination date. Those ordained Before 1990 are more likely than those ordained 1990 to the present to ever have been on leave from call. There are also differences related to gender, as shown. Women are more likely than men ever to have been on leave from call.



Respondents were provided nine categories of community settings and asked to choose the category that best described the setting for their most recent call. Because some of the categories had such small percentages, the nine categories were combined into the five community settings shown in Figure 11. The category with the highest percentage is 'Small City' with 26 percent, which includes small cities or towns with populations up to 49,999. The category with the lowest percentage is 'Large City' with nearly 13 percent, which is a city of 250,000 or more.

Figure 12 shows the distribution of all ELCA congregations by community setting. The setting for most recent call largely reflects the settings of congregations in the ELCA. There are fewer

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³ Because some respondents did not answer this question, this percentage might be lower than the actual percentage who were on leave from call at the time of the survey.

calls than congregations, however, in small cities and rural areas because congregations in these settings are more likely to be without a called pastor, or pastors may be serving more than one congregation. Conversely, in medium and large cities and their suburbs, there are slightly more calls than congregations because more than one pastor may be called to a single congregation.

Figure 11: Community Setting for Most Recent Call

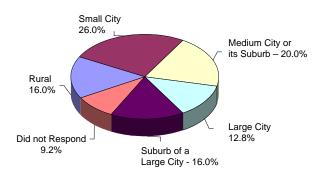
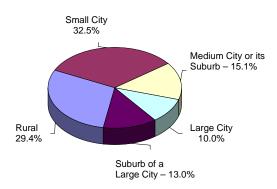


Figure 12: Distribution of All ELCA Congregations



The primary difference for community setting for most recent call is related to race/ethnicity. As shown in Table 10, those who are White are more likely to have calls in rural or small city settings and those who are Persons of Color are more likely to have calls in large city settings. A secondary difference for community setting of the most recent call is related to ordination date. Also as shown in Table 10, those ordained from 1990 to the present are more likely than those ordained Before 1990 to have calls in a Rural setting.

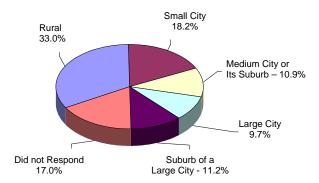
Table 10: Community Setting for Most Recent Call by Race/Ethnicity and Ordination Date

	Primary	Difference	Secondary	Difference
	Percentage of	Percentage of Persons of	Percentage of Those Ordained 1990	Percentage of Those Ordained
Community Setting	White Clergy	Color Clergy	to the Present	Before 1990
Rural	18.7%	4.0%	22.5%	12.5%
Small City	25.5%	7.0%	24.0%	27.1%
Medium City or its				
Suburb	19.4%	17.6%	19.4%	20.3%
Large City	12.1%	32.2%	10.8%	13.8%
Suburb of Large City	16.2%	11.6%	14.9%	16.6%
Did not Respond	8.1%	27.6%	8.4%	9.7%

As shown in Figure 13, the distribution among community settings is somewhat different for first calls than for most recent calls. The category with the highest percentage is 'Rural' with 33 percent, which includes both farming and non-farming settings. 'Small City' is the second

highest category at approximately 18 percent and 'Large City' is still the smallest category at nearly 10 percent.

Figure 13: Community Setting for First Call



Differences among community settings for first calls are related primarily to race/ethnicity and gender, as shown in Table 11. For example, those who are White are more likely than Persons of Color to have a first call in a rural setting. However, within this difference, White males (38%) are more likely than White females (22%) to have first calls in rural settings just as male Persons of Color (9%) are more likely than female Persons of Color (4%) to have first calls in rural settings.

Table 11: Community Setting for First Call by Gender and Race/Ethnicity

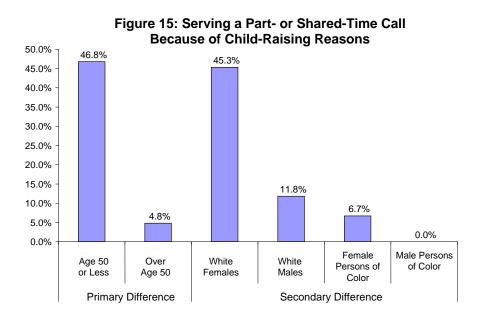
Community Setting	Percentage of White Male Clergy	Percentage of White Female Clergy	Percentage of Male Persons of Color Clergy	Percentage of Female Persons of Color Clergy
Rural	37.7%	22.3%	8.7%	4.1%
Small City	19.0%	17.6%	6.3%	8.2%
Medium City or its				
Suburb	11.1%	10.0%	11.9%	16.4%
Large City	8.7%	9.1%	31.7%	34.2%
Suburb of Large City	10.9%	12.8%	6.3%	5.5%
Did not Respond	12.6%	28.2%	34.9%	31.5%

Overall, 26 percent of all clergy ever have served in either a part-time or shared-time call. At the time of the survey, 10 percent of all clergy were serving calls that were either part-time or shared-time. The reason chosen by the highest percentage of respondents, 46 percent, is because the congregation or agency requested this for financial reasons. Nearly 27 percent indicated the reason is because the respondent requested it for child-raising reasons.

The primary difference for those serving a part-time or shared-time call is related to gender; 21 percent for women compared to eight percent for men. There are no differences among those

who serve part-time or shared-time because of the congregation or agency requesting this due to its finances.

As for those who request to serve part-time or shared-time because of child-raising, Figure 15 shows the primary difference is related to age. As might be expected, those who are age 50 or less are much more likely than those over the age of 50 to choose this reason. A secondary factor is related to gender and race/ethnicity. Figure 15 also shows that White females are much more likely than all other clergy to choose this reason.



Benefits

On average, most of those ordained, 84 percent, work over 40 hours per week (asked with respect to a six month period anywhere from September 2004 through April 2005). As noted previously, not all who are ordained are called to full-time positions. However, the data show that many serving part-time or shared-time calls, 36 percent, work more than 40 hours per week, on average. White females are less likely than all other clergy to work more than 40 hours per week when serving a part-time or shared-time call. The percentage for White females is 27 percent compared to 41 percent for White males, 57 percent for male Persons of Color, and 60 percent for female Persons of Color.

The questionnaire asked about annual vacation time. For those clergy serving a full-time call, the highest percentage, 53 percent, receive four weeks of vacation per year. Another nine percent receive five or more weeks.

For full-time clergy, differences in vacation time are related primarily to race/ethnicity. Persons of Color are more likely than those who are White to receive one or two weeks of annual vacation; 34 percent for Persons of Color compared to 14 percent for those who are White. Conversely, those who are White are more likely than Persons of Color to receive four or more weeks of annual vacation; 61 percent compared to 39 percent.

Fewer than one-third of respondents work in ministry settings that have a sabbatical policy (28%). Fewer respondents, 21 percent, report ever having taken a sabbatical. Although the difference is not large, there is a difference as to whether a sabbatical policy is provided related to ordination date. Those ordained before 1990 are somewhat more likely to have a sabbatical policy (30%) compared to those ordained 1990 to the present (24%).

As to whether the respondent ever has taken a sabbatical, the primary difference is related to ordination date. A secondary difference is related to gender and race/ethnicity. Those ordained before 1990 are much more likely than those ordained 1990 to the present to ever have taken a sabbatical; 30 percent compared to six percent. As Figure 16 shows, White males are also slightly more likely than all other clergy to ever have taken a sabbatical.

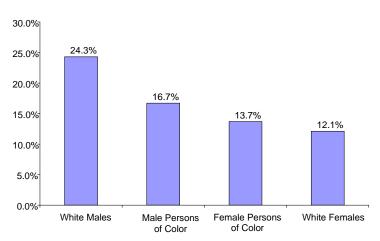
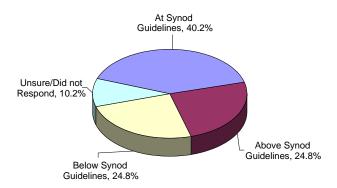


Figure 16: Clergy Who Have Ever Taken a Sabbatical

Approximately 90 percent of respondents provided responses to the level of the compensation for their most recent call compared to synod guidelines. Figure 17 shows that the highest percentage of those ordained are receiving compensation that is 'At' synod guidelines. Lower percentages receive compensation either 'Above' or 'Below' synod guidelines. Ten percent of respondents did not provide information about the compensation, either because they did not know or they chose not to respond..

Figure 17: Compensation for Most Recent Call



The primary difference is related to ordination date. Figure 18 shows that those ordained more recently have a higher percentage 'At' synod guidelines and those ordained Before 1990 have a slightly higher percentage 'Above' synod guidelines. However, those ordained Before 1990 are more likely to receive compensation 'Below' synod guidelines than are those ordained 1990 to the present; 28 percent compared to 19 percent

Figure 18: Compensation for Most Recent Call by Ordination Date

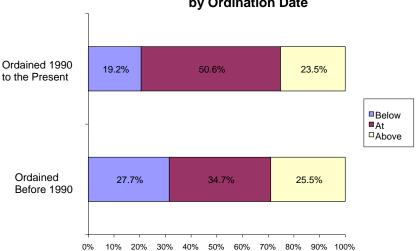
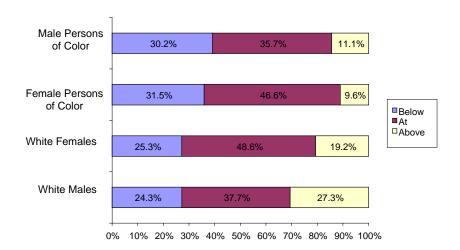


Figure 19 shows differences related to gender and race/ethnicity for compensation as well. In particular, White males are more likely than all other clergy to receive compensation 'Above' synod guidelines. Women are more likely than men to receive compensation 'At' synod guidelines. Persons of Color are more likely than those who are White to receive compensation 'Below' synod guidelines.

Figure 19: Compensation for Most Recent Call by Gender and Race/Ethnicity



Perhaps as expected, annual vacation seems related to compensation. Those who report their compensation to be below synod guidelines for their most recent call, also report slightly lower amounts of vacation time. For example, 19 percent of those with compensation below synod guidelines have one or two weeks of annual vacation as compared to 15 percent for those with compensation that is at synod guidelines, and 12 percent for those with compensation that is above synod guidelines.

Family and Call

Overall, a much higher percentage of those ordained are married than single; 84 percent are married compared to 14 percent who are single. The primary difference is related to gender and race/ethnicity. As shown in Figure 20, women, especially female Persons of Color, are more likely than men to be single.

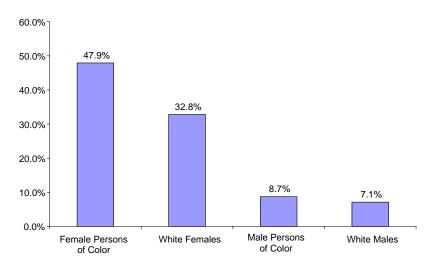


Figure 20: Clergy Who are Single

Respondents were asked to indicate whether their call had been a chief consideration when making certain family-related decisions. Overall, fewer than 10 percent indicated their call was a chief consideration when making the following family-related decisions:

- Whether or when to have children, nine percent;
- Whether or when to divorce, seven percent; and
- How many children to have, five percent.

Their call had a higher impact on other family-related decisions, including:

- Whether or when to move, 65 percent;
- How to educate their children, 18 percent; and
- Whether or when to marry; 12 percent.

For the decision of 'Whether or when to move,' the primary difference is related to gender and race/ethnicity. White males are more likely than all other clergy to have their call impact this decision. Female Persons of Color are less likely than all other clergy to have their call impact this decision. The percentage for White males is 69 percent compared to 55 percent for White females, 51 percent for male Persons of Color, and 38 percent for female Persons of Color. A difference also exists related to ordination date. Those ordained Before 1990 are slightly more likely (68%) than those ordained 1990 to the present (59%) to have their call impact their family-related decision of whether or when to move.

Respondents were also asked to indicate whether their family had been a chief consideration when making certain call-related decisions. Nearly all responses were higher than the impact that call had on their family-related decisions:

- Whether to accept a certain call/position, 58 percent;
- Whether to move, 57 percent;
- Whether to remain in a certain call/position, 54 percent;
- Whether to change the type of call/position, 28 percent; and
- Whether to change the number of working hours, 26 percent.

Age is a primary factor related to the differences in the impact of family on the decision 'Whether to accept a certain call/position' and it is a secondary factor related to differences for the decision 'Whether to remain in a certain call/position.' In both cases, as shown in Table 12, those who are age 50 or less are more likely than those who are over the age of 50 to indicate their family had an impact on these two call-related decisions.

Table 12: Impact of Family on Call-Related Decisions by Age

Decision	Percentage of Clergy Age 50 or Less	Percentage of Clergy Over Age 50
Whether to accept a		
certain call/position	65.7%	53.4%
Whether to remain in a		
certain call/position	60.2%	49.5%

Gender and race/ethnicity is a primary factor related to the differences of the impact of family on the decisions 'Whether to move' and 'Whether to remain in a certain call/position.' Gender and race/ethnicity is a secondary factor related to differences for the decision 'Whether to accept a certain call/position.' As shown in Table 13, for all three of these decisions, White males are more likely than all other clergy to indicate family had an impact and female Persons of Color are less likely than all other clergy to indicate family had an impact.

Table 13: Impact of Family on Call-Related Decisions by Gender and Race/Ethnicity

Decision	Percentage of White Male Clergy	Percentage of Male Persons of Color Clergy	Percentage of White Female Clergy	Percentage of Female Persons of Color Clergy
Whether to accept a	CO F0/	E4 00/	F2 00/	24.20/
certain call/position	60.5%	54.0%	52.0%	34.2%
Whether to move	60.3%	45.2%	49.8%	32.9%
Whether to remain in				
a certain call/position	56.7%	39.7%	47.6%	24.7%

35th Anniversary of Ordination of Women Rostered Leader Survey 2005



Living in God's amazing grace

35th Anniversary of Ordination of Women - Rostered Leader Survey

Evangelical Lutheran Church in America February 2005

This questionnaire is designed to assist the ELCA in assessing the current status of its female rostered leaders as compared to male rostered leaders. If there is a question for which you do not have a response, simply skip that question and move to the next one. Please fill the circles in completely •. If you have any questions, call Victoria Flood at 1-800-638-3522, ext. 2995, or e-mail Victoria.Flood@elca.org.

For each question, "N" represents the total number of respondents to that question. For questions 27-32, 34-35, 37-40 and 46-47 "\u00fc\u00fc\u00fc\u00fc\u00fc\u00e4\u00fc\u00e4\u00fc\u00e4\u00fc\u00e4\u00fc\u00e4\u0 for (1) through (7).

BACKGROUND

Were you ordained, consecrated, or commissioned in a church body other than the ELCA (or its predecessor)?

Male N=620 Female N=1005 Yes=11.9% Yes=24.7%

2. Did you use the TEEM (Theological Education for Emerging Ministries) process, or any other official alternate route, through candidacy?

Female N=995 Male N=613 Yes=4.7% Yes=5.9%

Were you older than 30 when you entered the candidacy process?

Female N=995 Male N=614 Yes=50.7% Yes=25.1%

Did you work full-time at one or more occupations before entering candidacy?

Male N=615 Female N=998 Yes=73.6% Yes=49.4%

a) Do you have a master's degree in a theological field of study? (e.g. MDiv, MA in religious studies, etc.)

Female N=966 Male N=588 Yes=96% Yes = 93.7% b) If yes, was the degree from an ELCA seminary?

Female N=903 Male N=538 Yes=89.0% Yes=84.2%

Do you have an advanced degree (master's or doctoral) other than any listed in Question 5?

Female N=961 Male N=580 Yes=26.1% Yes=33.1%

Please provide the appropriate year for the following (where applicable):

Year a) Your entrance into candidacy: Female 1961-2001 Male 1944-2002

b) Your graduation from seminary: Female 1965-2004

1949-2005 c) Your ordination, consecration, or commissioning: Female 1972-2005 Male 1949-2005

MINISTRY - CALLS

8. From the following list, please indicate the approximate number of months you waited for your most recent call and for your first call (from the time mobility forms were submitted and/or you actively began seeking a call). (If your most recent call is also your first call, please complete the column for most recent call only.)

	Most Recent		First Call	
Number of	Call			
months	Female N=901	Male N=541	Female N=755	Male N=527
1 to 2 months	39.2%	39.7%	41.2%	56.4%
3 to 4 months	18.9%	19.8%	20.3%	22.4%
5 to 6 months	12.7%	12.9%	11.8%	7.6%
7 to 8 months	5.8%	6.7%	5.0%	3.4%
9 to 10 months	4.3%	3.8%	4.6%	1.7%
11 to 12 months	4.9%	4.4%	3.0%	3.0%
13 to 18 months	4.3%	5.2%	6.6%	3.0%
19 to 24 months	3.3%	2.4%	2.3%	0.4%
Over 24 months	6.7%	5.0%	5.2%	2.1%

Male

9.	lease indicate which, if any, of the following reasons limited your placement for your most recent call and for your first call. (If your most recent call is a	ılso
	our first call, please complete the column for most recent call only.) Female N=1005; Male N=620	

Type of	Most	
limitation	recent call	First call
Geographic	Female=28.6%	Female=21.7%
	Male=21.8%	Male=16.8%
Familial	Female=26.9%	Female=17.4%
	Male=17.1%	Male=7.3%
Congregational		
(i.e., size, staffing)	Female=8.1%	Female=3.3%
	Male=10.0%	Male=5.6%
Other	Female=13.5%	Female=8.3%
	Male=13.7%	Male=10.2%

10. What is the longest period of time you ever have spent waiting for a call?

Over 24 Months	19-24 Months	13-18 Months	10-12 Months	7-9 Months	4-6 Months	1-3 Months
Female N=922 9.2%	5.6%	9.2%	9.2%	9.2%	21.7%	34.1%
Male N=555 11.0%	4.1%	9.0%	8.8%	11.0%	11.0%	37.7%

11. Please provide the beginning and ending years for the following calls. Also, indicate for each call whether, for the majority of time during that call period, your compensation was at, above, or below synod guidelines. (If your most recent call is your first, second, or third call, please indicate this in the far right column.)

•				S	Synod Com	pensation		This is
	Beginning <u>Year</u>	Ending <u>Year</u>		<u>At</u>	Above	Below	Not <u>Sure</u>	my most recent call
a. Most recent call			→Female N=774	50.1%	20.4%	26.2%	3.2%	Female N=384
			Male N=507	39.8%	26.4%	27.6%	6.1%	Male N=136
b. First call			→Female N=826	53.6%	9.1%	33.4%	3.9%	60.3% (F)
			Male N=542	47.2%	7.6%	38.7%	6.5%	33.8% (M)
c. Second call			→Female N=395	48.9%	12.7%	33.2%	5.3%	27.1% (F)
			Male N=392	46.4%	16.6%	30.1%	6.9%	27.2% (M)
d. Third call			→Female N=204	43.1%	16.2%	35.3%	5.4%	12.8% (F)
			Male N=258	43.4%	19.4%	32.6%	4.7%	39.0% (M)

12. a) Have you ever been "On Leave From Call"? $\frac{\text{Female N}=10}{\text{Yes} - 37.9\%}$

Female N=1001 Yes = 37.9% Male N=609 Yes = 27.1%

c) For each time you were on leave, please choose the one response that best describes your situation.

First Leave	Female N=369	Male N=166	Second Leave Fe	emale N=118	Male N=40
Actively seeking/waiting for call	32.2%	32.5%	Actively seeking/waiting for call	40.7%	45.0%
Unsure of next vocational steps	8.4%	8.4%	Unsure of next vocational steps	10.2%	5.0%
In a graduate study program	15.2%	24.7%	In a graduate study program	14.4%	10.0%
Caring for children/other family	19.8%	4.8%	Caring for children/other family	4.2%	2.5%
Caring for own health/medical reasons	4.6%	7.8%	Caring for own health/medical reasons	4.2%	5.0%
Taking steps for career change out of minist	try 2.4%	7.2%	Taking steps for career change out of ministry .	2.5%	12.5%
Other (please describe)	17.3%	14.5%	Other (please describe)	20.3%	20.0%

<u>Please answer questions 13 through 17 ONLY if you are ORDAINED. If you are not ordained, please continue with question 18.</u>

	<u> </u>			
13.	Please indicate your <u>current</u> call status.	Female N=989	Male N=603	
	Solo pastor (the only ordained staff)	46.3%	51.7%	
	Senior pastor (serving with other ordained staff)	2.8%	14.3%	
	Assistant/Associate pastor	19.2%	6.8%	
	Co-pastor with spouse	5.0%	1.7%	
	Co-pastor with non-spouse	1.9%	2.8%	
	Interim pastor	2.8%	3.5%	
	Synod or churchwide staff	3.1%	5.6%	
	On leave from call	7.7%	2.8%	
	Non-parish ministry (please describe)	8.4%	8.8%	
	Other (please describe)	2.7%	3.2%	
14.	Are you satisfied that your current call status adequately describes y Yes No	Female N=977 87.9%	<u>Male N=601</u> 93.0% 7.0%	
15.	Please indicate which of the following status of c	ealls you <u>ever</u> have	served. (Please choose all that apply)	
		Female N=1005	<u>Male N</u> =620	
	Solo pastor (the only ordained staff)	67.4%	85.0%	
	Senior pastor (serving with other ordained staff)	6.0%	26.5%	
	Assistant/Associate pastor, full-time	47.5%	44.0%	
	Co-pastor with spouse	11.2%	3.5%	
	Co-pastor with non-spouse	6.1%	10.8%	
	Interim pastor	23.0%	16.8%	
	Synod or churchwide staff	6.1%	10.2%	
	On leave from call	25.2%	17.3%	
	Non-parish ministry (please describe)	5.7%	18.7%	
	Other (please describe)	13.9%	9.2%	
16.	Since ordination, how many different calls have you	accepted in the foll	lowing categories?	
		Number of term calls (calls with specific beginn	ning and end dates):	
	1	Number of part-time calls:		
17.	Which, if any, of the following positions have you se	erved? (Please choose	e all that apply) Female N=1005 Male N=620	
	Pastor/Developer of a mission congregation Pastor of a congregation receiving Partnership Support from the Division Pastor of a congregation following the revelation of clergy misconduct (s Internship Supervisor	for Outreach of the ELC cometimes referred to as "A		

MINISTRY - PERSONAL ATTRIBUTES AND EXPERIENCES

18. Please choose the statement that best describes the community setting of your most recent call and of your first call. (If your most recent call is also your first call, please complete the column for most recent call only.)

		lost ecent call			First call	
	<u>F</u>	emale N=927	Male N=55	<u>50</u>	Female N=729	Male N=518
	Rural, farming 16 Rural, non-farming 6 Small city or town, under 10,000 people 1 Small city or town of 10,000 to 49,000 1 Medium city of 50,000 to 250,000 16 Suburb near a medium city 3 Large city of 250,000 or more 1 Suburb of a large city (within 10 miles of the city) 1 Suburb of a large city (more than 10 miles from the city) 5	.8% 3.8% 1.8% 6.8% .9% 5.2% 1.3%	10.5% 4.0% 14.0% 12.5% 18.0% 4.5% 18.5% 12.7% 5.1%		22.9% 6.3% 15.4% 8.6% 11.1% 3.6% 15.2% 10.3% 6.6%	32.2% 6.0% 11.0% 8.9% 10.6% 2.9% 16.2% 9.7% 2.5%
19.	Have you ever served either a part-time or a shared-time	ne call?	Female Yes - 4	e N=996 12.7%		ale N=603 es - 22.9%
20.	Are you <u>currently</u> serving either a part-time or a shared	d-time call?	Female Yes - 2	e N=992 20.9%		ale N=601 es - 8.0%
	If "yes," please indicate which of the following reasons	describes yo		tion: (<i>Please</i>		hat apply) Male N=48
	At my request for personal health reasons At my request for family health reasons At my request for child-raising reasons At my request to serve jointly with my spouse At congregation/agency request for financial			2.4% 2.5% 9.8%	1 8 1	0.3% 0.4% 0.3% 2.5%
	constraints					66.3%
21.	In the past five years, please choose which, if any, of the	e following v	ways you	have served	the larger c	hurch.
	(Please choose all that apply)			le N=1005		Male N=620
	A voting member to an ELCA Churchwide Assembly					17.4% 0.6%
	member of a churchwide board, steering committee, or task force An elected or council-appointed member of a synodical board, committee, or A synod or churchwide staff member	or task force		52.0%		8.4% 48.4% 9.8%
22.	In the past five years, please choose which, if any, of the	e following v	ways you			ır
	community. (Please choose all that apply)			Female N= 100		Iale N=620
	n official governmental office at a local level (e.g., school board, city council,					6% 50/
	n official governmental office at a county, state, or federal level ocal community service groups (e.g., Scouting, homeless shelter, senior citizer					5% 7.1%
_	ocal community organizations (e.g., Kiwanis, Chamber of Commerce, etc.)					2.9%
Ju						
_	istice oriented groups (e.g., peace groups, Amnesty International chapters, etc.			20.0%	20	0.3%
E	istice oriented groups (e.g., peace groups, Amnesty International chapters, etc. cumenical religious groups meeting to accomplish specific goals in the communication of the comm			20.0%).3% 4.8%
		inity	A event?	20.0% 61.1%	64	4.8%
	In the past five years, have you participated in a Womer	n of the ELC	A event?	20.0% 61.1% Female N=945	64 <u>M</u>	1.8% [ale N=581]
	In the past five years, have you participated in a Womer	n of the ELC	A event?	20.0% 61.1% Female N=945 3.3%	64 <u>M</u> 75	4.8% <u>(ale N=581</u> 5.4%
	In the past five years, have you participated in a Womer	n of the ELC	A event?	20.0% 61.1% Female N=945 3.3% 6.7%	64 <u>M</u> 75 24	1.8% [ale N=581]
	In the past five years, have you participated in a Womer	n of the ELC	A event?	20.0% 61.1% Female N=945 3.3%	64 <u>M</u> 75 24	4.8% <u>[ale N=581</u> 5.4% 4.6%
	In the past five years, have you participated in a Womer No	n of the ELC	A event?	20.0% 61.1% Female N=945 3.3% 6.7% Female N=536	64 <u>M</u> 75 24 <u>M</u> 83	1.8% Sale N=581
	In the past five years, have you participated in a Womer No Yes If "yes," please choose all that apply: An event sponsored by a congregational unit of the Women of the ELC A synodical women's organization event	n of the ELC	A event?	20.0% 61.1% Female N=945 3.3% 6.7% Female N=536 10.8% 3.1%	64 <u>M</u> 75 24 <u>M</u> 83 40	4.8% (ale N=581 5.4% 4.6% (ale N=143 3.2% 0.6%
	In the past five years, have you participated in a Womer No	n of the ELC	A event?	20.0% 61.1% Female N=945 3.3% 6.7% Female N=536 10.8% 3.11%	64 M 75 24 M 83 44 8.	1.8% Sale N=581

24. a) Is there an active unit of Women of the ELCA in the congregation in which you serve?

	Female N=981	Male N=581
I do not serve in a congregation setting	17.5%	17.1%
No	33.2%	28.4%
Yes	49.2%	54.5%

b) If you chose "yes," how often are you invited to participate in the unit's programming?

2	_	,	•	1	1 .	1 2 2	
						Female N=483	Male N=326
Rarely or Never						11.4%	30.7%
1-2 times per year	ar					26.1%	32.8%
3-4 times per year	ar					14.3%	13.5%
more than 4 time	es pei	r year				16.6%	22.1%

25. In the congregation in which you serve, do women gather for service, study, or worship in groups other than those that are part of Women of the ELCA?

	Female N=997	Male N=601
I do not serve in a congregation setting	18.1%	17.5%
No	21.1%	60.8%
Yes	60.8%	62.9%

26. As you envision your future, where do you believe you will be in five years?

	Female N=1005	Male N=620
(Please choose all that apply)		
Parish ministry	68.5%	62.1%
Synodical or churchwide ministry	9.3%	9.0%
An ELCA agency or institution		5.8%
A non-ELCA agency or institution	6.8%	3.9%
Graduate study	12.9%	6.3%
A specialized call (such as interim or campus ministry)	20.2%	14.0%
Retired	21.3%	21.3%
No longer a rostered leader (please describe)	2.9%	2.4%
Other (please describe)		5.0%

MINISTRY - PERSONAL ATTRIBUTES AND EXPERIENCES

27. For each of the following items, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes the ministry you do.

	Not true						Very	Not	Not
	at all						True	sure	applicable
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>		
FCC .									
a) Effective	0.00/	0.20/	1.50/	6.00/	26.10/	25 60/	27.00/	1.70/	1.00/
Female N=978 μ =5.81	0.0%	0.2%	1.5%	6.9%	26.1%	35.6%	27.0%	1.7%	1.0%
Male N=600 μ=5.86	0.2%	0.0%	1.2%	6.2%	24.0%	38.7%	27.3%	1.5%	1.0%
b) Important									
Female N=979 μ=6.25	0.0%	0.3%	0.8%	4.2%	13.2%	30.4%	49.5%	0.4%	1.1%
Male N=601 μ=6.25	0.2%	0.2%	1.0%	4.5%	12.1%	30.8%	50.1%	0.3%	0.8%
c) Successful.									
Female N=972 μ=5.49	0.2%	0.5%	2.7%	12.6%	27.3%	30.3%	17.5%	4.7%	4.2%
Male N=599 μ =5.58	0.0%	0.0%	3.3%	11.5%	25.9%	31.6%	19.9%	4.2%	3.7%
d) Meaningful									
Female N=978 μ=6.20	0.0%	0.4%	1.2%	4.3%	12.9%	33.4%	46.1%	0.7%	0.9%
Male N=601 μ=6.16	0.2%	0.2%	1.8%	4.3%	14.1%	32.3%	45.6%	0.7%	0.8%
e) Faithful									
Female N=978 μ = 6.20	0.0%	0.0%	0.1%	2.4%	8.3%	32.8%	55.2%	0.4%	0.8%
Male N=601 μ = 6.35	0.0%	0.0%	0.3%	2.7%	10.8%	33.4%	51.4%	0.5%	0.8%
f) Complete									
Female N=970 μ= 4.96	2.1%	3.9%	7.3%	17.3%	21.2%	19.0%	14.9%	10.9%	3.3%
Male N=598 μ = 5.20	0.5%	1.8%	5.4%	16.1%	26.4%	24.9%	13.5%	8.2%	3.2%
•									

28. For each of the following items, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes your preaching.

]	Not true						Very	Not	Not
	at all						True	sure	<u>applicable</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	· · · · · · · · · · · · · · · · · · ·	
a) Creative	_	_		_	_	_	_		
Female N=980 μ=5.56	0.1%	0.1%	2.7%	10.7%	31.8%	34.0%	19.2%	0.3%	1.1%
Male N=598 μ=5.58	0.0%	0.5%	2.2%	12.0%	31.8%	29.1%	22.7%	0.8%	0.8%
b) Powerful									
Female N=977 μ =5.33	0.0%	0.7%	3.2%	15.1%	35.4%	29.1%	13.0%	2.3%	1.2%
Male N=598 μ=5.39	0.0%	0.3%	4.0%	15.7%	33.1%	25.1%	18.9%	2.0%	0.8%
c) Dynamic									
Female N=975 μ=5.28	0.2%	0.2%	4.9%	18.4%	30.3%	28.3%	14.3%	2.4%	1.1%
Male N=595 μ =5.41	0.0%	0.8%	4.5%	15.8%	28.7%	26.4%	20.5%	2.5%	0.7%
d) Theologically sound									
Female N=983 μ =6.37	0.0%	0.0%	0.1%	2.1%	9.9%	36.1%	50.6%	0.2%	1.0%
Male N=598 μ =6.28	0.0%	0.2%	0.5%	3.3%	10.9%	36.3%	47.8%	0.3%	0.7%
e) Compelling									
Female N=974 μ=5.51	0.2%	0.3%	1.2%	11.3%	33.1%	35.0%	15.0%	2.8%	1.1%
Male N=595 μ =5.57	0.0%	0.2%	1.8%	11.1%	31.4%	33.4%	18.2%	3.0%	0.8%
f) Helpful with day-to-day life									
Female N=979 μ =5.87	0.0%	0.1%	0.9%	6.8%	23.2%	39.9%	27.2%	0.7%	1.1%
Male N=597 μ=5.84	0.0%	0.3%	1.5%	7.2%	24.6%	35.2%	29.0%	1.2%	1.0%
g) Biblically-based									
Female N=983 μ=648	0.0%	0.0%	0.2%	1.1%	9.3%	28.4%	60.0%	0.0%	1.0%
Male N=599 μ=6.46	0.0%	0.0%	0.7%	2.2%	8.0%	28.7%	59.4%	0.3%	0.7%

29. For each of the following items, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes you as a rostered leader.

	Not true						Very	Not	Not
	at all						True	sure	<u>applicable</u>
	1	2	3	4	5	6	7		
a) Powerful									
Female N=969 μ =4.82	0.9%	3.1%	8.3%	23.9%	31.6%	18.4%	9.2%	3.6%	1.0%
Male N=596 μ =4.90	0.8%	2.7%	7.9%	24.5%	29.5%	19.1%	11.4%	2.2%	1.8%
b) Personable									
Female N=980 μ =6.16	0.0%	0.0%	0.4%	3.5%	16.7%	37.1%	41.1%	0.6%	0.5%
Male N=598 μ=5.99	0.2%	0.0%	1.0%	5.5%	21.4%	35.5%	35.8%	0.2%	0.5%
c) Helper									
Female N=978 μ =5.53	0.0%	0.9%	3.2%	12.9%	28.6%	31.7%	21.1%	1.1%	0.5%
Male N=598 μ =5.60	0.2%	1.0%	2.7%	12.9%	24.4%	34.1%	23.4%	0.7%	0.7%
d) Leader									
Female N=981 µ=5.80	0.4%	0.5%	1.3%	7.0%	23.5%	39.8%	25.8%	1.0%	0.6%
Male N=594 μ =5.74	0.0%	0.8%	3.5%	6.7%	25.3%	36.3%	26.8%	0.3%	0.3%
e) Anxious									
Female N=978 μ =2.94	16.8%	30.6%	20.2%	14.4%	8.6%	4.8%	3.1%	0.5%	1.0%
Male N=595 μ =3.13	14.5%	29.6%	20.9%	12.0%	10.3%	6.6%	4.9%	0.5%	0.8%
f) Confused									
Female N=983 μ=2.04	41.1%	35.1%	10.2%	5.0%	3.9%	1.5%	1.4%	0.5%	1.2%
Male N=594 μ=2.16	37.0%	36.1%	12.4%	5.7%	3.9%	1.7%	2.2%	0.3%	0.7%
g) Goal-oriented									
Female N=977 μ =5.20	1.1%	2.3%	6.9%	19.1%	24.8%	25.3%	19.0%	0.7%	0.8%
Male N=598 μ =5.25	0.8%	2.2%	4.5%	20.1%	26.4%	24.9%	19.4%	1.0%	0.7%

30. For each of the following items, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes your understanding of your role as a rostered leader.

	Not true					7	Very	Not	Not
	at all					7	<u> Frue</u>	sure	applicable
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>		
a) Rabbi/Teacher									
Female. N=989. µ=5.96		0.7%	1.7%	5.4%	21.7%	31.2%	37.9%	0.2%	0.9%
Male N=608 μ=5.86	. 0.3%	0.8%	1.5%	7.6%	27.7%	34.0%	32.2%	0.5%	1.3%
b) Priest									
Female N=988 μ=5.64	. 1.4%	1.9%	4.7%	9.9%	17.9%	30.1%	31.4%	1.4%	1.3%
Male N=605 μ=5.26	. 2.5%	3.6%	6.3%	14.0%	21.2%	26.3%	23.3%	0.3%	2.5%
c) Prophet									
Female N=986 µ=5.10		3.1%	9.2%	16.6%	26.1%	4.3%	17.4%	0.7%	1.2%
Male N=606 μ=4.81	. 1.7%	4.5%	10.2%	22.1%	27.1%	20.5%	11.9%	0.8%	1.3%
d) Community organizer									
Female N=991 μ=3.87		14.9%	17.9%	25.3%	18.7%	10.4%	4.5%	0.6%	1.5%
Male N=607 μ=3.95	5.3%	15.8%	17.6%	21.9%	20.8%	8.6%	7.6%	0.3%	2.1%
e) Nurturer									
Female N= 995 μ=5.60	. 0.1%	1.2%	4.1%	13.2%	23.8%	29.2%	27.7%	0.1%	0.5%
Male N=606 μ=5.35	. 0.3%	2.1%	4.0%	15.8%	27.9%	30.9%	17.7%	0.7%	0.7%
f) Shepherd									
Female N=994 µ=5.78	. 0.4%	1.1%	2.5%	10.0%	18.8%	34.8%	31.4%	0.5%	0.5%
Male N=608 μ=5.72	. 0.8%	1.2%	3.1%	9.7%	19.4%	34.7%	29.3%	0.5%	1.3%
g) Counselor									
Female N=994 μ=4.99		4.4%	9.9%	19.9%	24.6%	23.5%	16.2%	0.0%	0.4%
Male N=609 μ=4.83	. 0.8%	6.4%	13.8%	18.7%	23.2%	20.7%	15.6%	0.2%	0.7%
h) Administrator									
Female N=992 μ=4.84		5.9%	12.4%	19.34%	23.4%	22.5%	14.2%	0.1%	1.0%
Male N=608 μ=4.98	. 0.8%	5.1%	9.0%	19.4%	24.5%	26.0%	13.8%	0.3%	1.0%
i) Proclaimer									
Female N=993 μ=6.39		0.0%	0.5%	3.1%	10.5%	28.2%	56.7%	0.2%	0.8%
Male N=610 μ=6.18	. 0.0%	0.2%	1.0%	3.6%	15.9%	33.1%	44.1%	1.1%	1.0%

31. For each of the following items, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes your style of worship leadership.

N	Not true						Very	Not	Not
	at all						<u>True</u>	sure	applicable
	1	2	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>		
a) Traditional	_	_	_	_	_	_	_		
Female N=995 µ=5.06	1.2%	4.0%	7.6%	17.4%	27.6%	23.7%	16.1%	0.5%	1.8%
Male N 604 μ=5.02	1.5%	5.6%	7.9%	16.4%	25.8%	23.2%	17.1%	0.8%	1.7%
b) Flexible									
Female N=997 μ=6.04	0.0%	0.1%	0.5%	5.0%	20.5%	36.0%	36.4%	0.1%	1.4%
Male N=608 μ=5.89	0.0%	0.3%	1.8%	7.1%	22.0%	34.9%	32.1%	0.3%	1.5%
c) Warm									
Female N=994 μ=6.27	0.0%	0.1%	0.2%	2.1%	13.8%	36.4%	45.7%	0.4%	1.3%
Male N=608 μ=6.07	0.0%	0.0%	0.8%	5.4%	16.3%	39.6%	36.5%	0.2%	1.2%
d) Straightforward/direct									
Female. N=9.95. µ=5.77		1.0%	1.2%	8.7%	23.3%	34.1%	27.1%	2.4%	2.0%
Male N=602 μ=5.65	0.0%	0.7%	2.2%	12.1%	21.8%	38.9%	21.3%	1.8%	1.3%
e) Experimental									
Female N=994, μ=5.77	1.7%	10.1%	14.0%	17.0%	25.4%	18.7%	10.4%	0.9%	1.9%
Male N=606, μ=4.45	2.6%	11.2%	13.5%	20.6%	20.1%	19.5%	9.4%	1.5%	1.5%

32. For each of the following items, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes the majority of those in your ministry setting, as you perceive them.

	Not true						Very	Not	Not
	<u>at all</u>						True	sure	<u>applicable</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>		
a) They express strong feelings that any masculine la	anguage about	God is in	appropriat	te					
Female N=993 µ=1.92	49.3%	22.4%	9.4%	6.5%	3.5%	0.9%	1.0%	2.1%	4.8%
Male N=610 μ=2.31	36.9%	28.9%	10.0%	9.0%	5.6%	2.1%	2.6%	1.3%	3.6%
b) They express strong feelings that any feminine lar	nguage about	God is ina	appropriat	e					
Female N=995 µ=3.16	20.9%	16.7%	14.4%	15.8%	9.3%	8.2%	3.4%	5.9%	5.3%
Male N=611 μ=3.31	15.5%	20.3%	16.5%	16.7%	9.8%	6.4%	6.1%	4.6%	4.1%
c) They express a sense that you, as a rostered leader	c, can use any	language :	you wish,	but they d	lo not nee	ed to cha	inge any corp	orate speech	or singing
Female N=989 µ=4.05	9.2%	11.2%	8.8%	15.3%	15.8%	12.8%	7.2%	10.8%	8.9%
Male N=611 μ=4.01	10.1%	14.7%	8.7%	14.1%	13.4%	14.6%	8.8%	8.3%	7.2%
d) They express a sense that both masculine and fem	inine languag	e about Go	od is appro	opriate for	you and	for then	n to use in co	rporate settin	gs
Female N=991 µ=3.98	7.6%	14.2%	12.5%	15.6%	12.7%	11.5%	8.8%	10.1%	7.0%
Male N=4.10 μ=4.10	10.3%	10.8%	10.5%	19.0%	14.3%	13.3%	10.3%	6.7%	4.8%

33. Which, if any, of the following actions have you taken regarding inclusive language? (*Please choose all that apply*)

	Female N=1005	Male N=620
Advocated among congregational leaders for the use of inclusive language	43.2%	43.1%
Decided against the use of specific hymns because of their gender-specific use of language	38.9%	21.3%
Written alternative language for hymn verses	18.9%	14.5%
Advocated for scripture translations that use inclusive language	62.4%	44.8%
Advocated for the use of inclusive language in congregation/agency publications	55.0%	39.5%
Advocated for the purchase of hymnals that are intentionally inclusive	10.5%	8.2%
Other (please describe)	21.5%	13.4%

34. For each of the following statements, indicate on a scale from "1" (representing "Not true at all") to "7" (representing "Very true") how accurately each describes you or those in your ministry setting.

a) I am very confident of my ownabilities to provide effective ministry in this place Female N=994, µ=5.86		ot true all		, , , , , ,		J		Very True	Not sure	Not applicable
a) Iam very confident of my ownabilities to provide effective ministry in this place Female N=994, p=5.86 6. 0.2% 0.8% 0.4% 7.5% 20.1% 32.2% 33.1% 0.9% 2.7% Male N=611, p=5.97 0.3% 1.0% 2.6% 5.1% 17.3% 35.0% 37.6% 0.3% 0.7% b) Those in my ministry setting respect me appropriately Female N=991, p=5.83 0.0.2% 2.2% 3.1% 6.2% 17.7% 34.5% 33.0% 0.7% 2.4% Male N=611, p=6.01 0.0% 0.5% 2.1% 5.2% 14.2% 42.1% 34.5% 0.8% 0.5% c) Those in my ministry setting respect the work that 1 do appropriately Female N=990, p=5.89 0.0.1% 1.6% 2.5% 5.2% 14.2% 42.1% 34.5% 0.8% 0.5% d) I feel I am successful in ministry Female N=988, p=5.69 0.1% 1.2% 2.3% 9.0% 21.6% 36.9% 23.1% 1.8% 3.9% Male N=600, p=5.76 0.0.0% 1.0% 3.0% 1.5% 5.9% 13.7% 27.4% 48.1% 0.8% 1.3% Male N=608, p=6.05 0.3% 0.8% 1.5% 5.9% 16.1% 31.7% 42.6% 0.5% 0.5% f) I basically maintain a healthy lifestyle Female N=99.90, p=5.80 0.1 1.0% 2.8% 7.2% 16.4% 25.4% 29.2% 16.6% 0.5% 0.5% f) I basically maintain a healthy lifestyle Female N=990, p=5.46 .0.5% 0.8% 1.5% 5.9% 13.4% 25.4% 32.2% 17.8% 0.5% 0.5% f) Male N=608, p=6.05 0.0.0.0.5% 2.8% 6.2% 13.4% 25.4% 32.2% 17.8% 0.5% 0.5% g) I am more physically healthy than I was five years ago Female N=990, p=5.46 .0.4% 17.4% 9.7% 14.8% 18.8% 15.1% 15.1% 16.5% 1.5% 0.5% 0.5% h) My ministry setting is physically safe for me Female N=989, p=5.43 .0.2% 1.3% 2.2% 4.2% 3.9% 10.6% 30.6% 47.9% 0.5% 0.5% d) I personally receive the level of pastoral care I need Female N=989, p=5.43 .0.2% 1.3% 2.2% 4.2% 3.9% 10.6% 30.6% 47.9% 0.5% 0.5% d) Male N=608, p=6.09 .0.5% 2.5% 3.3% 7.6% 10.4% 18.1% 18.5% 2.2.7% 16.6% 0.3% 0.3% 0.3% d) I personally receive the level of pastoral care I need Female N=990, p=5.80 .0.0% 2.2% 1.5% 3.3% 7.6% 10.4% 13.3% 3.4% 10.0% 0.0% 0.3% 0.3% d) I personally receive the level of pastoral care I need Female N=099, p=5.80 .0.0% 2.2% 3.8% 0.0% 0.0% 0.0% 0.0% d) I personally receive the level of pastoral care I need Female N=099, p=5.98 .0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0		1	2	3	4	5	6	7		
Male N=611, μ=597 0.3% 1.0% 2.6% 5.1% 17.3% 35.0% 37.6% 0.3% 0.7%	a) I am very confident of my ownabilities to provide effecti				_	_	_	_		
Property Permale N=991, μ=5.83 0.2% 2.2% 3.1% 6.2% 17.7% 34.5% 33.0% 0.7% 2.4% 0.5										
Female N=991, μ=5.83 0.2% 2.2% 3.1% 6.2% 17.7% 34.5% 33.0% 0.7% 2.4%	Male N=611, μ=5.97	0.3%	1.0%	2.6%	5.1%	17.3%	35.0%	37.6%	0.3%	0.7%
Female N=991, μ=5.83 0.2% 2.2% 3.1% 6.2% 17.7% 34.5% 33.0% 0.7% 2.4%	b) Those in my ministry setting respect me appropriately									
Co Those in my ministry setting respect the work that I do appropriately Female N=990, μ=5.89 0.1% 1.6% 2.5% 5.4% 18.2% 36.6% 32.8% 0.5% 0.5% 0.5% Male N=610, μ=6.01 0.0% 0.5% 2.1% 5.2% 14.2% 42.1% 34.5% 0.8% 0.5% 0.5% 34.5% 0.8% 34.5% 0.8% 34.5% 0.8% 34.5% 0.8% 34.5% 0.8% 34.5% 0.8% 34.5% 0.8% 34.5% 0.8% 32.8% 0.5% 34.5% 0.8% 34		0.2%	2.2%	3.1%	6.2%	17.7%	34.5%	33.0%	0.7%	2.4%
Female N=990, μ=5.89 0.1% 1.6% 2.5% 5.4% 18.2% 36.6% 32.8% 0.5% 0.5% 0.5% 0.5% Male N=600, μ=5.10 0.0% 0.5% 0.5% 2.1% 5.2% 14.2% 42.1% 42.1% 42.1% 34.5% 0.8% 0.5			0.5%	2.1%	5.2%	14.2%	42.1%	34.5%	0.8%	0.5%
Female N=990, μ=5.89 0.1% 1.6% 2.5% 5.4% 18.2% 36.6% 32.8% 0.5% 0.5% 0.5% 0.5% Male N=600, μ=5.10 0.0% 0.5% 0.5% 2.1% 5.2% 14.2% 42.1% 42.1% 42.1% 34.5% 0.8% 0.5	c) Those in my ministry setting respect the work that I do a	ppropriate	ely							
O	Female N=990, µ=5.89	0.1%	1.6%	2.5%	5.4%		36.6%	32.8%	0.5%	2.3%
Female N=988, μ=5.69	Male N=610, μ=6.01	0.0%	0.5%	2.1%	5.2%	14.2%	42.1%	34.5%	0.8%	0.5%
Male N=609, μ=5.76 0.0% 1.0% 3.0% 7.9% 21.7% 35.0% 27.1% 1.6% 2.6%	d) I feel I am successful in ministry									
e) I am deepening in my faith in Christ Female N=989, µ=6.13										
Female N=989, μ=6.13 0.2%	Male N=609, μ=5.76	0.0%	1.0%	3.0%	7.9%	21.7%	35.0%	27.1%	1.6%	2.6%
Male N=608, μ=6.05										
f) I basically maintain a healthy lifestyle Female N=992, μ=5.20	·									
Female N=992, μ=5.20 . 1.0% 2.8% 7.2% 16.4% 25.4% 29.2% 16.6% 0.2% 1.1% Male N=610, μ=6.01 0.5% 2.8% 6.2% 13.4% 25.4% 33.2% 17.8% 0.5% 0.2% 0.2% Male N=6010, μ=6.01 0.5% 2.8% 6.2% 13.4% 25.4% 33.2% 17.8% 0.5% 0.2% 0.2% 13.4% N=6010, μ=6.01 0.5% 2.8% 0.2% 16.0% 14.6% 16.5% 18.3% 1.7% 2.2% Male N=608, μ=4.41 7.4% 9.7% 14.8% 18.8% 15.1% 15.1% 16.9% 1.5% 0.7% 14.8% Male N=608, μ=6.11 0.9% 1.3% 1.9% 5.0% 11.3% 28.3% 47.6% 0.7% 2.9% Male N=612, μ=6.09 0.8% 1.6% 2.9% 4.2% 10.6% 30.6% 47.9% 0.5% 0.8% 19.0% Male N=698, μ=5.43 2.2% 4.2% 3.9% 10.2% 20.6% 28.8% 30.6% 0.7% 0.5% Male N=608, μ=5.58 1.3% 2.6% 4.8% 10.2% 20.6% 28.8% 30.6% 0.7% 0.5% Male N=608, μ=6.08 3.8% 7.6% 10.4% 18.1% 18.5% 22.7% 16.2% 1.2% 2.1% Male N=608, μ=5.80 0.6% 3.8% 7.6% 10.4% 18.1% 18.4% 22.0% 17.4% 1.3% 1.0% 1.0% Male N=608, μ=5.80 0.6% 3.8% 7.6% 10.4% 18.1% 18.4% 22.0% 17.4% 1.3% 1.0% 1.0% Male N=608, μ=5.80 0.6% 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=608, μ=5.80 0.6% 2.7% 1.6% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ=5.79 0.7% 1.6% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.79 0.7% 1.6% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.89 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.89 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.89 0.0% 2.0% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% Male N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% Male N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% Male N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% Male N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% Male N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% Male N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3	Male N=608, μ=6.05	0.3%	0.8%	1.5%	5.9%	16.1%	31.7%	42.6%	0.5%	0.5%
Male N=610, μ=6.01 0.5% 2.8% 6.2% 13.4% 25.4% 33.2% 17.8% 0.5% 0.2% g) I am more physically healthy than I was five years ago Female N=990, μ=4.46 8.4% 10.3% 12.0% 16.0% 14.6% 16.5% 18.3% 1.7% 2.2% Male N=608, μ=4.41 7.4% 9.7% 14.8% 18.8% 15.1% 15.1% 16.9% 1.5% 0.7% Male N=608, μ=4.41 0.9% 1.3% 1.9% 5.0% 11.3% 28.3% 47.6% 0.7% 2.9% Male N=610, μ=5.99 22.9% 1.3% 1.9% 5.0% 11.3% 28.3% 47.6% 0.7% 2.9% 1.0.6% 30.6% 47.9% 0.5% 0.8% 1.0.6% 2.9% 4.2% 10.6% 30.6% 47.9% 0.5% 0.8% 1.0.6% 10.6%	f) I basically maintain a healthy lifestyle									
g) I am more physically healthy than I was five years ago Female N=990, μ=4.46	Female N=992, µ=5.20	1.0%	2.8%	7.2%	16.4%	25.4%	29.2%	16.6%	0.2%	1.1%
Female N=990, μ=4.46	Male N=610, μ=6.01	0.5%	2.8%	6.2%	13.4%	25.4%	33.2%	17.8%	0.5%	0.2%
Female N=990, μ=4.46	g) I am more physically healthy than I was five years ago									
Male N=608, μ=4.41		8.4%	10.3%	12.0%	16.0%	14.6%	16.5%	18.3%	1.7%	2.2%
Female 988, μ =6.11 0.9% 1.3% 1.9% 5.0% 11.3% 28.3% 47.6% 0.7% 2.9% Male N=612, μ =6.09 0.8% 1.6% 2.9% 4.2% 10.6% 30.6% 47.9% 0.5% 0.8% i) My ministry setting is emotionally safe for me Female N=989, μ =5.43 2.2% 4.2% 3.9% 10.7% 20.0% 28.8% 26.6% 0.3% 3.1% Male N=608, μ =5.58 1.3% 2.6% 4.8% 10.2% 20.6% 28.8% 30.6% 0.7% 0.5% j) I personally receive the level of pastoral care I need Female N=993, μ =4.70 5.4% 8.4% 11.4% 14.1% 18.5% 22.7% 16.2% 1.2% 2.1% Male N=608, μ =6.08 3.8% 7.6% 10.4% 18.1% 18.4% 22.0% 17.4% 1.3% 1.0% k) The ministry here gives real meaning and purpose to my life Female N=989, μ =5.80 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ =5.79 0.7% 1.6% 4.1% 8.2% 17.4% 31.3% 34.9% 1.0% 0.8% l) I gain a lot of personal satisfaction from working with people here Female N=990, μ =5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ =5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ =6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%	Male N=608, µ=4.41	7.4%	9.7%	14.8%	18.8%	15.1%	15.1%	16.9%	1.5%	0.7%
Female 988, μ =6.11 0.9% 1.3% 1.9% 5.0% 11.3% 28.3% 47.6% 0.7% 2.9% Male N=612, μ =6.09 0.8% 1.6% 2.9% 4.2% 10.6% 30.6% 47.9% 0.5% 0.8% i) My ministry setting is emotionally safe for me Female N=989, μ =5.43 2.2% 4.2% 3.9% 10.7% 20.0% 28.8% 26.6% 0.3% 3.1% Male N=608, μ =5.58 1.3% 2.6% 4.8% 10.2% 20.6% 28.8% 30.6% 0.7% 0.5% j) I personally receive the level of pastoral care I need Female N=993, μ =4.70 5.4% 8.4% 11.4% 14.1% 18.5% 22.7% 16.2% 1.2% 2.1% Male N=608, μ =6.08 3.8% 7.6% 10.4% 18.1% 18.4% 22.0% 17.4% 1.3% 1.0% k) The ministry here gives real meaning and purpose to my life Female N=989, μ =5.80 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ =5.79 0.7% 1.6% 4.1% 8.2% 17.4% 31.3% 34.9% 1.0% 0.8% l) I gain a lot of personal satisfaction from working with people here Female N=990, μ =5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ =5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ =6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%	h) My ministry setting is physically safe for me									
Male N=612, μ=6.09 0.8% 1.6% 2.9% 4.2% 10.6% 30.6% 47.9% 0.5% 0.8% i) My ministry setting is emotionally safe for me Female N=989, μ=5.43 2.2% 4.2% 3.9% 10.7% 20.0% 28.8% 26.6% 0.3% 3.1% Male N=608, μ=5.58 1.3% 2.6% 4.8% 10.2% 20.6% 28.8% 30.6% 0.7% 0.5% j) I personally receive the level of pastoral care I need Female N=993, μ=4.70 5.4% 8.4% 11.4% 14.1% 18.5% 22.7% 16.2% 1.2% 2.1% Male N=608, μ=6.08 3.8% 7.6% 10.4% 18.1% 18.4% 22.0% 17.4% 1.3% 1.0% k) The ministry here gives real meaning and purpose to my life Female N=989, μ=5.80 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ=5.79 0.7% 1.6% 4.1% 8.2% 17.4% 31.3% 34.9% 1.0% 0.8% l) I gain a lot of personal satisfaction from working with people here Female N=990, μ=5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%		0.9%	1 3%	1 9%	5.0%	11 3%	28 3%	47.6%	0.7%	2 9%
i) My ministry setting is emotionally safe for me Female N=989, μ =5.43										
Female N=989, μ =5.43			-10,0		,					0.0,0
Male N=608, μ=5.58		2.20/	4.20/	2.00/	10.70/	20.00/	20.00/	26.60/	0.20/	2.10/
j) I personally receive the level of pastoral care I need Female N=993, μ=4.70	·									
Female N=993, μ=4.70	Wate N=008, μ=3.38	1.370	2.0%	4.070	10.2%	20.0%	20.070	30.0%	0.770	0.5%
Male N=608, μ=6.08										
k) The ministry here gives real meaning and purpose to my life Female N=989, μ=5.80 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ=5.79 0.7% 1.6% 4.1% 8.2% 17.4% 31.3% 34.9% 1.0% 0.8% 1) I gain a lot of personal satisfaction from working with people here Female N=990, μ=5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%	· · · · · · · · · · · · · · · · · · ·									
Female N=989, μ =5.80 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ =5.79 0.7% 1.6% 4.1% 8.2% 17.4% 31.3% 34.9% 1.0% 0.8% 1) I gain a lot of personal satisfaction from working with people here Female N=990, μ =5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ =5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ =6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%	Male N=608, μ=6.08	3.8%	7.6%	10.4%	18.1%	18.4%	22.0%	17.4%	1.3%	1.0%
Female N=989, μ =5.80 0.6% 2.7% 3.7% 7.4% 15.0% 31.1% 35.6% 0.9% 2.9% Male N=610, μ =5.79 0.7% 1.6% 4.1% 8.2% 17.4% 31.3% 34.9% 1.0% 0.8% 1) I gain a lot of personal satisfaction from working with people here Female N=990, μ =5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ =5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ =6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%	k) The ministry here gives real meaning and purpose to my	life								
1) I gain a lot of personal satisfaction from working with people here Female N=990, μ=5.94 0.2% 1.5% 3.3% 7.6% 13.8% 30.0% 40.4% 0.6% 2.5% Male N=610, μ=5.89 0.0% 2.0% 3.4% 7.2% 16.6% 32.1% 38.0% 0.2% 0.5% m) I am really glad that I entered rostered ministry Female N=991, μ=6.11 1.0% 1.2% 2.3% 5.5% 8.7% 21.6% 55.5% 2.8% 1.3%	Female N=989, µ=5.80	0.6%	2.7%	3.7%	7.4%	15.0%	31.1%	35.6%	0.9%	2.9%
Female N=990, μ =5.94	Male N=610, μ=5.79	0.7%	1.6%	4.1%	8.2%	17.4%	31.3%	34.9%	1.0%	0.8%
Female N=990, μ =5.94	1) I gain a lot of personal satisfaction from working with per	onle here								
Male N=610, μ =5.89				3.3%	7.6%	13.8%	30.0%	40.4%	0.6%	2.5%
Female N=991, μ =6.11	· ·									
Female N=991, μ =6.11										
·		1.0%	1 2%	2 30%	5 50%	Q 70%	21.60/	55 50/	2 80%	1 30/
$V(a) \subseteq V(a) = $	Male N=991, μ=6.11		1.6%	3.3%	3.8%	8.7% 13.9%	21.6%	53.5%	0.8%	0.7%

35. For each of the following items, indicate on a scale from "1" (representing "Low") to "7" (representing "High") how much power you feel you have and how comfortable you are with that level of power.

	Low				_	_	<u>High</u>	Not sure	Not applicable
	1	2	3	4	5	6	7		
a) Dealing with decision-making groups									
Amount of power	1 00/	2.20/	5 10/	12.20/	26.70	20.20/	15 50/	0.00/	2.20/
Female N=979, μ=5.22		3.3% 1.5%	5.1% 2.0%	13.2% 12.1%	26.7% 28.4%	30.2% 34.7%	15.5% 17.3%	0.9% 1.3%	3.3% 1.5%
Comfort level	1.2/0	1.570	2.070	12.170	20.470	34.770	17.570	1.570	1.570
Female N=979, µ=5.33	2.7%	2.8%	5.9%	11.5%	21.2%	29.9%	21.9%	1.2%	2.9%
Male N=979, μ=5.47	1.3%	2.2%	3.2%	11.5%	25.8%	31.2%	22.4%	1.0%	1.3%
b) Making decisions about the ministry									
Amount of power									
Female N=975, μ=5.54		2.1%	4.1%	9.4%	20.1%	34.5%	23.8%	1.4%	3.0%
Male N=603, μ=5.76	0.5%	0.7%	2.5%	6.0%	23.7%	33.3%	25.2%	1.3%	1.8%
Female N=975, µ=5.56		2.6%	4.2%	9.0%	17.4%	34.2%	26.4%	1.5%	2.8%
Male N=598, μ=5.71	0.5%	0.8%	4.5%	7.2%	21.1%	36.1%	26.6%	1.5%	1.7%
c) In the pulpit, preaching									
Amount of power	0.20/	0.20/	0.00/	2.224	40.004	22.40/	4.5.004	0.00/	2.50/
Female N=982, μ=6.24		0.3% 0.2%	0.3% 0.7%	3.3% 5.1%	13.3% 10.1%	32.1% 38.0%	46.0% 42.1%	0.9% 0.8%	3.5% 2.8%
Comfort level	0.270	0.270	0.770	3.1 /0	10.170	36.070	42.170	0.670	2.870
Female N=981, µ=6.13	0.3%	0.7%	1.1%	3.7%	15.2%	32.4%	42.8%	0.6%	3.2%
Male N=597, μ=6.12	0.3%	0.3%	0.8%	5.5%	11.9%	37.9%	40.4%	0.5%	2.3%
d) Announcing the absolution of sins									
Amount of power									
Female N=981, µ=6.44		0.1%	0.6%	2.9%	7.0%	26.2%	57.5%	2.2%	3.3%
Male N=600, μ=6.18	1.2%	1.3%	0.5%	3.7%	11.0%	29.0%	47.8%	1.5%	4.0%
Female N=980, μ=6.35	0.4%	0.0%	1.2%	3.4%	9.5%	25.9%	55.7%	1.0%	2.9%
Male N=595, μ=6.27		1.0%	0.5%	4.0%	10.9%	27.7%	51.6%	1.2%	2.9%
e) In teaching contexts									
Amount of power									
Female N=981, μ=6.02		0.4%	0.7%	4.6%	18.5%	38.8%	33.8%	0.6%	2.4%
Male N=601, μ=5.99	0.2%	0.7%	0.7%	5.2%	15.8%	44.3%	30.8%	0.5%	2.0%
Female N=983, μ=5.90	0.4%	1.1%	2.5%	6.7%	18.6%	32.0%	36.0%	0.3%	2.2%
Male N=599, μ=5.95		1.0%	2.3%	6.2%	15.4%	38.1%	34.9%	0.3%	1.7%
·	0.270	1.070	2.570	0.270	13.470	30.170	34.770	0.570	1.7 /0
f) Pastoral care and counseling									
Amount of power Female N=980, µ=5.90	0.0%	0.4%	1.5%	6.9%	20.3%	36.4%	30.6%	1.0%	2.8%
Male N=599, μ=5.59		1.5%	4.2%	9.7%	21.7%	35.2%	23.7%	0.3%	2.8%
Comfort level									
Female N=981, µ=5.64		1.4%	4.0%	10.3%	22.1%	29.2%	29.1%	1.0%	2.3%
Male N=596, μ=5.52	0.7%	2.7%	5.0%	11.2%	20.6%	31.2%	25.5%	0.7%	2.3%
g) In small, informal settings									
Amount of power	0.20/	0.70/	2.40/	0.00/	21.50/	2200/	27.20	1 40/	2.00/
Female N=980, µ=5.74		0.7%	2.4%	9.8%	21.5%	339%	27.2%	1.4%	2.8%
Maie N=597, μ=5.74	0.5%	1.0%	2.2%	8.4%	19.9%	41.4%	24.5%	0.7%	1.5%
Female N=979, µ=5.88	0.4%	1.4%	2.5%	7.6%	75.9%	34.4%	34.4%	1.1%	2.2%
Male N=594, μ=5.87		0.8%	3.0%	7.9%	13.8%	40.4%	31.3%	0.7%	1.2%

36. Please choose <u>five</u> of the following items that best describe how you understand success for yourself in your ministry. (*Please choose only five of the following items*)

	Female N=1005	Male N=620
Maintaining an active ministry of care and counseling	30.0%	28.2%
Helping the congregation survive in a difficult setting	15.8%	17.7%
Seeing steady growth in membership and/or attendance	22.6%	29.0%
Seeing steady growth in programmatic ministry	14.7%	16.1%
Seeing steady growth in financial giving	11.9%	19.5%
Developing strong relationships of trust	50.7%	45.8%
Effective preaching and worship leadership	76.9%	70.3%
Being an innovative, creative leader in ministry	36.6%	30.8%
Encouraging interest in synodical or churchwide ministries	10.2%	11.5%
Advocating for justice in parish and community	26.4%	23.4%
Surviving as a person in a difficult setting	11.4%	8.1%
Being faithful in providing ministry	57.0%	56.1%
Providing leadership in the larger community	8.4%	11.0%
Developing a vision for mission in the community	36.6%	36.5%
Being stable and steady in providing ministry	30.2%	38.1%
Training strong leaders	39.3%	32.6%
Providing leadership in the larger church	8.4%	9.7%
Other (please describe)	7.6%	5.5%

37. How much gender-based discrimination do you **presently** experience personally in each of the following settings? (For this context, gender-based discrimination is defined as "different treatment accorded to individuals solely on the basis of their gender.")

						A significant	Not	Not
No		2		_	_	amount	sure	<u>applicable</u>
1	2	3	4	5	6	7		
a) Seminary Female N=962, μ =1.93	6% 12.0% 8% 6.9%	3.3% 3.2%	2.7% 3.5%	2.3% 2.5%	0.9% 1.0%	0.6% 1.7%	2.0% 5.4%	50.6% 37.8%
b) Day-to-day congregational life Female N=983, μ =2.50			10.5% 7.5%	6.3% 3.7%	2.7% 1.3%	1.1% 1.3%	0.4% 2.7%	7.1% 7.7%
c) Interaction with ELCA colleagues Female N=986, μ =2.65			11.3% 7.2%	7.5% 4.9%	4.1% 1.0%	2.9% 1.5%	1.2% 2.5%	1.7% 4.5%
d) The call process Female N=976, μ =3.38			7.4% 6.1%	7.0% 4.8%	6.3% 2.9%	7.5% 3.2%	4.1% 7.3%	31.4% 20.2%
e) The internship setting Female N=961, μ =2.40			3.9% 4.3%	2.5% 2.1%	1.7% 0.7%	1.4% 0.3%	1.2% 8.0%	55.3% 37.1%
f) From synod staff Female N=986, μ =1.99			4.9% 5.4%	3.8% 2.2%	3.4% 1.5%	2.2% 1.5%	2.8% 4.2%	2.6% 7.7%
g) From ecumenical colleagues Female N=984, μ =3.30			15.0% 8.2%	11.9% 4.7%	7.5% 1.8%	5.4% 1.5%	2.2% 4.7%	2.6% 7.4%
h) In the congregation Female N=989, μ =2.48			10.6% 8.0%	5.0% 2.3%	2.8% 1.7%	1.4% 0.8%	1.0% 1.8%	6.5% 7.3%

38. How much gender-based discrimination have you <u>ever</u> experienced personally in each of the following settings? (For this context, gender-based discrimination is defined as "different treatment accorded to individuals solely on the basis of their gender.")

						A si	gnificant	Not	Not
	None					ar	nount	sure	<u>applicable</u>
	1	2	3	4	5	6	7		
a) Seminary Female N=982, μ=2.81 Male N=594, μ=2.18		25.1% 13.1%	10.5% 8.2%	10.0% 5.2%	9.3% 5.6%	4.7% 3.7%	6.9% 3.7%	0.8% 2.0%	0.6% 6.4%
b) Day-to-day congregational life Female N=985, μ =3.61		21.9% 18.3%	17.4% 8.5%	17.7% 6.5%	13.7% 5.2%	8.6% 2.8%	8.5% 2.5%	0.1% 1.8%	0.9% 4.0%
c) Interaction with ELCA colleagues Female N=986, μ =3.53		22.0% 19.5%	18.3% 10.9%	14.2% 6.6%	11.3% 5.4%	9.2% 3.2%	9.4% 2.4%	0.6% 1.8%	0.8% 3.9%
d) The call process Female N=986, μ =3.93		16.3% 13.4%	12.3% 6.7%	10.3% 6.0%	10.6% 3.9%	11.2% 3.4%	18.5% 4.0%	2.8% 4.2%	1.2% 5.7%
e) The internship setting Female N=984, μ =3.06		25.4% 12.6%	14.4% 5.8%	10.1% 4.2%	8.7% 2.2%	7.5% 1.4%	6.8% 1.5%	1.1% 5.3%	2.6% 8.0%
f) From synod staff Female N=981, µ=2.75 Male N=595, µ=1.78		19.5% 14.8%	10.8% 4.4%	7.4% 4.2%	7.2% 3.2%	6.6% 1.8%	7.4% 2.4%	1.7% 3.4%	0.8% 4.5%
g) From ecumenical colleagues Female N=987, μ =3.96		14.9% 15.5%	16.1% 9.8%	17.4% 5.2%	14.0% 5.1%	10.9% 3.0%	13.0% 2.2%	1.2% 3.9%	1.4% 4.5%
h) In the congregation Female N=985, μ =3.56		22.5% 16.7%	18.6% 7.2%	16.1% 6.6%	13.4% 4.5%	8.4% 3.0%	8.1% 2.0%	0.5% 1.7%	0.9% 3.7%

39. How much sexual harassment do you **presently** experience personally in each of the following settings? (For this context, sexual harassment is defined as "any sexually-related behavior that is unwelcome, offensive, or which fails to respect the rights of others.")

						A s	ignificant	Not	Not
	None						amount	sure	<u>applicable</u>
	1	2	3	4	5	6	7		
a) From those in your ministry setting Female N=989, μ=1.36	75.7%	14.6%	2.9%	1.2%	1.1%	0.8%	0.3%	0.1%	3.2%
Male N=600, μ=1.18	84.8%	6.3%	2.2%	0.7%	0.8%	0.0%	0.2%	0.5%	4.5%
h) From ELCA collegenes									
b) From ELCA colleagues Female N=990, μ=1.28	81.7%	11.1%	2.0%	1.8%	0.6%	0.2%	0.5%	0.3%	1.7%
Male N=600, µ=1.16		4.2%	3.3%	0.7%	0.2%	0.0%	0.3%	0.8%	4.2%
·									
c) From ecumenical colleagues	00.00/	10.60/	2.00/	1 40/	0.70/	0.50/	0.40/	0.40/	2.20/
Female N=985, µ=1.29		10.6%	2.8%	1.4%	0.7%	0.5%	0.4%	0.4%	2.2%
Male N=599, μ=1.10	90.5%	2.7%	1.2%	0.5%	0.3%	0.3%	0.0%	1.0%	4.5%
d) From synodical staff									
Female N=989, μ=1.11	91.9%	3.5%	0.7%	0.7%	0.1%	0.3%	0.3%	0.4%	2.0%
Male N=599, μ=1.10	90.5%	2.7%	1.2%	0.5%	0.3%	0.3%	0.0%	0.7%	3.8%
a) From others in mositions of outhority									
e) From others in positions of authority Female N=986, µ=1.36	77 7%	10.3%	4.9%	1.8%	1.1%	0.4%	0.5%	0.7%	2.5%
Male N=599, µ=1.19		4.0%	2.7%	0.8%	0.7%	0.4%	0.3%	1.0%	4.7%
παιο 11–355, μ=1.15	05.570	1.070	2.770	0.070	0.7 70	0.570	0.570	1.070	1.770
f) At seminary									
Female N=597, μ=1.13		3.3%	1.2%	0.5%	0.2%	0.1%	0.3%	0.5%	33.2%
Male N=597, μ=1.13	71.4%	2.5%	1.2%	0.7%	0.5%	0.0%	0.2%	1.5%	22.1%

40. How much sexual harassment have you <u>ever</u> experienced personally in each of the following settings? (For this context, sexual harassment is defined as "any sexually-related behavior that is unwelcome, offensive, or which fails to respect the rights of others.")

,	None						gnificant mount	Not sure	Not applicable
	1	2	3	4	5	6	7		
a) From those in your ministry setting Female N=982, μ =2.24		19.3% 10.2%	10.9% 5.0%	7.8% 2.0%	4.4% 1.3%	2.4% 0.8%	4.7% 0.7%	0.2% 0.3%	0.7% 3.8%
b) From ELCA colleagues Female N=978, μ=1.99 Male N=597, μ=1.26		17.5% 7.2%	7.3% 3.2%	5.9% 2.0%	4.5% 0.5%	2.1% 0.3%	3.3% 0.3%	0.2% 0.5%	0.8% 3.5%
c) From ecumenical colleagues Female N=978, μ =1.78		14.1% 4.7%	8.5% 3.4%	4.7% 1.0%	3.3% 0.5%	1.5% 0.3%	1.8% 0.5%	0.1% 0.5%	1.4% 3.7%
d) From synodical staff Female N=978, μ =1.42	81.9% 88.4%	7.4% 3.9%	3.1% 1.8%	1.7% 0.2%	1.6% 0.8%	1.5% 0.7%	1.4% 0.2%	0.4% 0.5%	0.9% 3.5%
e) From others in positions of authority Female N=978, μ =2.28		13.8% 4.9%	10.1% 3.2%	7.0% 2.0%	4.2% 1.3%	3.2% 1.0%	6.2% 0.7%	0.9% 0.5%	1.3% 3.5%
f) At seminary Female N=976 μ=1.73 Male N=598, μ=1.73		14.0% 5.7%	5.5% 2.3%	4.1% 1.7%	2.2% 1.0%	1.5% 0.2%	2.9% 0.8%	0.4% 0.7%	1.9% 5.4%

41. When you need pastoral care, who is likely to provide it? (*Please choose all that apply*)

	Female N=1005	Male N=620
Other ELCA clergy	. 67.7%	66.8%
Ecumenical clergy	. 26.6%	28.7%
Spouse	. 45.2%	57.7%
Synod bishop	. 22.8%	28.4%
Relatives	. 31.6%	16.0%
Friends	. 68.8%	49.7%
Spiritual Director	. 25.4%	13.7%
Synod staff	. 22.6%	21.1%
Other	. 16.1%	10.0%

42. When you need pastoral care, which gender are you more likely to seek out?

ien you need pastoral care, which gender are you n	iore likely to seek out?	
	Female N=1005	Male N=620
Female	33.3%	2.8%
Male	2.8%	22.1%
It makes no difference	63.9%	75.2%

43. Does your ministry setting have a sabbatical policy for you?

	Female N=964	Male N=612
No	75.4%	69.7%
Yes	24.6%	30.3%

44. Have you ever taken a sabbatical?

	Female N=988	Male N=614
No	87.6%	77.0%
Yes	12.4%	23.0%

45. Do you currently have plans to take a sabbatical?

you currently have plains to take a subbattear.	Female N=984	Male N=612
No	88.8%	81.9%
Yes	11.2%	18.1%

46. How regularly do you meet with other colleagues in ministry in each of the following settings?

	Very irregularly						Very regularly	Not	Not
	1	2	3	4	5	6	7	sure	<u>applicable</u>
a) Staff meetings Female N=970 μ =5.15		4.0% 4.5%	2.7% 2.5%	3.4% 5.3%	4.6% 6.0%	7.8% 8.0%	35.5% 39.4%	0.1% 0.2%	30.2% 24.6%
b) Scheduled conference meetings Female N=978 μ =4.56 Male N=603, μ =4.70	12.7%	10.0% 8.8%	7.7% 6.6%	11.0% 12.3%	12.1% 16.9%	14.0% 14.6%	26.0% 25.0%	0.5% 0.2%	6.0% 5.3%
c) Text study Female N=974 μ =3.74 Male N=591, μ =3.44	32.0%	9.7% 12.7%	4.3% 5.9%	5.3% 5.8%	5.9% 5.8%	7.6% 6.8%	25.2% 19.8%	0.0% 0.0%	10.1% 10.8%
d) Other regularly-scheduled support/learning groups Female N=964 μ =4.19 Male N=580, μ =3.71		9.7% 12.4%	6.8% 7.8%	11.1% 13.1%	10.4% 8.8%	12.1% 10.5%	20.6% 15.2%	0.4% 0.2%	10.9% 9.0%
e) To socialize Female N=973 μ =3.21 Male N=589, μ =3.19		19.0% 17.1%	14.1% 16.8%	12.5% 17.1%	13.6% 11.5%	5.8% 7.6%	7.8% 4.1%	0.1% 0.3%	2.8% 3.4%
f) With groups of women (no men) Female N=965 μ =3.06 Male N=577, μ =1.75	35.2%	14.2% 9.5%	8.6% 2.8%	9.3% 2.1%	8.6% 2.9%	7.2% 1.9%	10.5% 1.9%	0.0% 0.9%	6.4% 27.2%
g) With groups of men (no women) Female N=941 μ =1.96 Male N=584, μ =2.70	48.0%	13.1% 11.5%	4.4% 7.5%	3.4% 7.5%	2.3% 7.0%	2.7% 4.8%	3.2% 6.8%	0.2% 0.9%	22.7% 156%
h) With both women and men Female N=967 μ =4.34 Male N=598, μ =1.73		9.8% 4.9%	9.5% 6.0%	15.9% 17.8%	11.7% 15.6%	13.3% 16.4%	21.4% 24.3%	0.4% 0.5%	4.1% 3.2%

47. How regularly do you meet in a <u>same-gender setting</u> for each of the following activities?

Ve <u>irr</u>	ery egularl <u>y</u> 1	2	3	4	5	S	Very regularly 6	Not sure 7	Not applicable
a) Book study Female N=977 μ=2.05 Male N=589, μ=1.82		4.5% 5.3%	2.6% 2.7%	2.8% 1.4%	3.1% 2.5%	3.4% 1.2%	6.6% 5.4%	0.3% 0.3%	17.8% 22.4%
b) Worship Female N=972 μ=1.54		9.6% 6.0%	3.7% 1.9%	2.3% 1.9%	1.2% 1.2%	1.3% 1.9%	1.6% 3.7%	0.3% 0.5%	15.4% 20.1%
c) For support/encouragement Female N=979 μ =3.12 Male N=591, μ =2.35		9.7% 7.1%	8.7% 3.2%	9.6% 4.1%	7.8% 4.7%	6.5% 5.2%	12.8% 6.8%	0.1% 0.7%	7.6% 16.6%
d) To gain professional skills Female N=972 μ =1.87 Male N=586, μ =1.83		11.3% 5.1%	5.0% 3.9%	4.1% 3.8%	1.9% 2.9%	2.2% 2.0%	3.7% 3.6%	0.3% 0.7%	14.7% 18.3%
e) To talk about the life of the c Female N=978 μ=2.55	. 45.3%	12.0% 6.9%	7.1% 3.2%	7.8% 5.8%	6.6% 3.7%	4.6% 4.1%	6.9% 5.1%	0.3% 0.7%	9.5% 16.2%
f) Socially, strictly for fun Female N=977 μ =3.16 Male N=586, μ =2.36	. 32.7%	11.6% 10.4%	10.4% 6.1%	11.8% 7.5%	10.0% 5.1%	6.8% 4.3%	9.8% 4.6%	0.1% 1.0%	7.0% 14.7%

More	About	You
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48.	In the last six months,	approximately how many	hours per week have	you worked, on average?

	Female N=976	Male = 612
Fewer than 10	1.6%	0.8%
10 to 19	1.5%	0.8%
20 to 29	6.5%	1.8%
30 to 39	7.4%	3.4%
40	5.9%	4.6%
41 to 49	30.6%	26.6%
50 to 59	32.6%	44.3%
60 or more	13.8%	17.6%

49. How much vacation time did you take this past year?

	Female N=970	Male N=599
One week	4.3%	4.5%
Two weeks	11.8%	13.7%
Three weeks	21.8%	23.9%
Four weeks	55.7%	48.9%
Five or more weeks	6.5%	9.0%

50. For which, if any, of the following <u>family-related decisions</u> has your call had a significant impact—meaning that it was one of your chief considerations when making the decision? (*Please choose all that apply*)

	Female N=1005	Male N=620
Whether or when to marry	17.7%	11.3%
Whether or when to have children	18.0%	7.1%
How many children to have	8.4%	3.9%
Whether or when to divorce	7.4%	6.5%
Whether or when to move	53.3%	65.2%
How to educate your children	13.1%	22.6%
Other (please describe)	11.2%	7.1%

51. For which, if any, of the following <u>call-related decisions</u> have your family commitments had a significant impact—meaning that they were one of your chief considerations when making the decision?

(Please choose all that apply)

	Female N=1005	Male N=620
Whether to accept a certain call/position	. 50.7%	59.2%
Whether to move	. 48.6%	57.3%
Whether to remain in a certain call/position	. 46.0%	53.2%
Whether to change the type of call/position	. 29.6%	27.9%
Whether to change the number of working hours	. 30.3%	24.0%
Other (please describe)		2.3%

52. Which of the following best describes your current household circumstances? (*Please choose only one response*)

	Female N=999	Male N=613
Single/separated/widowed/divorced, living alone	24.4%	6.4%
Single/separated/widowed/divorced, with children living at home	5.3%	1.0%
Single/separated/widowed/divorced, living with at least one other adult		
(e.g., roommate, relative, etc.), with no children living at home	3.8%	0.0%
Single/separated/widowed/divorced, living with at least one other adult		
(e.g., roommate, relative, etc.), with children living at home	0.6%	0.2%
Married, with no children living at home		47.0%
Married, with children living at home	32.1%	43.9%
Other (please describe)	3.9%	1.6%

If you have any c	hildren living at h	nome, please	indicate the	total numbe	r and their ages:
Number:	Ages:	-			

53 .	Which of the following best describes your current stand on political	
		Female N=992

	Female N=992	Male N=601
Very conservative	. 0.7%	0.8%
Conservative	. 7.1%	15.1%
Moderate	. 26.2%	37.6%
Liberal	. 50.3%	37.6%
Very liberal	. 15.7%	8.8%

54. Are you currently engaged in graduate study?

	remaie N=1000	Male N=612
No	90.6%	9.4%
Yes	91.7%	8.3%

If "yes," are you engaged in graduate study to increase the level of your skills for rostered ministry? Female N=94

No	Female N=94	Male N=51 9.8%
Yes → In what area? (Please choose the one response that best describes your situation.)	Female N=74	Male N=37
Parish ministry A call to ministry in a specialized setting		48.6% 13.5%
Teaching in a seminary or college	16.2%	13.5%
Administrative ministry Other (please describe)		2.7% 13.5%

AND FINALLY...

55. Using the following scale, to what extent do you believe that full participation of women in the life of the church has been achieved?

	To a						To a	
<u>S1</u>	mall extent					lar	ge extent	I am not sure
	1	2	3	4	5	6	7	
Female N=998 μ=4.67	1.5%	3.7%	13.2%	22.3%	31.0%	16.6%	8.6%	3.0%
Male N=615, μ=5.12	0.8%	2.0%	10.2%	13.0%	31.1%	25.0%	14.6%	3.3%

Please provide additional comments, if you would like.

	What are the two most important challenges you believe women in ordained ministry will face in the next years?
	What are the two most important challenges you believe women in rostered lay ministry will face in the next years?
58.	Do you think the church has been changed by the ordination of women? If so, in what way(s)?
59.	For what part of ministry do you have the strongest skills and gifts?
60.	What is the most difficult part of rostered ministry for you on a regular basis?
61.	What is your greatest need in order to minister more effectively?
Pleaso	e share any other comments you would like to add
	Thank you for your participation!
ELC <i>A</i> 8765	e return to: A Department for Research and Evaluation W Higgins Rd. ago, IL 60631