## SURVEY RESULTS

Number of surveys sent out: ..... 137
Number of surveys returned: ..... 68
Return rate: ..... 50\%
Number of surveys used: ..... 64
(4 surveys were not used in the compiling of these results due to either the returned survey being blank, respondent being a student, respondent seeking a position, or survey being late)

1. Number of years you have been practicing as a paralegal:

| 1 month -1 year | 5 respondents $(8 \%)$ |
| :--- | ---: |
| $>1$ year $-4 \frac{1}{2}$ years: | 12 respondents $(19 \%)$ |
| $5-91 / 2$ years: | 15 respondents $(23 \%)$ |
| $10-15$ years: | 14 respondents $(22 \%)$ |
| $16-43$ years: | $\underline{18 \text { respondents }(28 \%)}$ |
|  | 64 respondents |

2. Numbers of years you have been member of TPA:
(Distribution of Responses Separated by Years Practicing as a Paralegal)

| $1 \mathrm{mon}-1 \mathrm{yr}$ | $\geq 1 \mathrm{yr}-4^{1 / 2} \mathrm{yrs}$ | 5-9 112 yrs | $10-15$ yrs | 16-43 yrs |
| :---: | :---: | :---: | :---: | :---: |
| 1 month | 1 year | 4 years | 4 years | 10 years |
| 6 months | 1 year | 4 years | 2 years | 16 years |
| 2 months | 4 years | 5 years | 10 years | 4 years |
| 3 months | 1 year | 1 month | 4 months | 15 years |
| 9 months | $21 / 2$ years | 6 years | 3 years | 8 years |
|  | 3 months | 6 years | 13 years | 14 years |
|  | 1 year | 3 months | 1 year | 17 years |
|  | 2 years | $61 / 2$ years | 7 years | 15 years |
|  | 3 months | 4 years | 13 years | 15 years |
|  | 1 year | 5 years | 5 years | 17 years |
|  | 1 year | 3 months | 1 year | 2 years |
|  | blank | 9 years | 3 years | 2 years |
|  |  | 8 years | 7 months | 10 years |
|  |  | 1 year | 10 years | 25 years |
|  |  | 2 years |  | 20 years |
|  |  |  |  | 5 months |
|  |  |  |  | 15 years |

## Years Member of TPA

1 month - 1 year: $22 / 64=34 \%$ of respondents
$>1$ year - 4 years: $13 / 64=20 \%$ of respondents
5 years - 9 years: $10 / 64=16 \%$ of respondents
10 years -15 years: $12 / 64=19 \%$ of respondents
16+ years: $\quad 5 / 64=8 \%$ of respondents
Blank: $\quad 2 / 64=3 \%$ of respondents
3. The city in which respondents work:

| Knoxville: | 31 respondents |
| :--- | ---: |
| Chattanooga: | 18 respondents |
| Oak Ridge/Oliver Springs | 5 respondents |
| Maryville | 2 respondents |
| Nashville | 2 respondents |
| Jackson | 2 respondents |
| Kingston | 1 respondent |
| Madisonville | 1 respondent |
| Trenton | 1 respondent |
| Roswell, GA | 1 respondent |
|  | 64 respondents |

4. Number of Lawyers in your office:

| One: | 6 surveys |
| :--- | :--- |
| Two: | 5 surveys |
| Three: | 3 surveys |
| Four: | 1 survey |
| Five: | 7 surveys |
| Six: | 0 surveys |
| Seven: | 5 surveys |
| Eight: | 4 surveys |
| Nine: | 0 surveys |
| Ten: | 1 survey |
| Twelve - Fourteen: | 6 surveys |
| Seventeen: | 2 surveys |
| Twenty three | 1 survey |
| Twenty Five+ - Thirty: | 4 surveys |
| Thirty five: | 1 survey |
| Forty Nine: | 1 survey |
| Sixty: | 1 survey |
| Eighty Five: | 3 surveys |
| One hundred Fifty Plus | $\underline{64}$ surveys |
| (Left Blank) |  |

Number of Paralegals in your office besides yourself:

Zero:
One:
Two - Three:
Four - Five:
Six - Ten:
Eleven - Sixteen:
Nineteen Plus:
(Left Blank)

7 surveys
8 surveys
9 surveys
9 surveys
11 surveys
11 surveys
4 surveys
4 surveys
5. How you are paid: (2 surveys were blank and so excluded from total)

Salary:
Hourly:

46 out of $62=74 \%$ of respondents
16 out of $62=26 \%$ of respondents
6. Whether your employer provides a bonus:

Yes, does provide a bonus:
No, does not provide a bonus:

46 out of $64=72 \%$ of respondents
18 out of $64=28 \%$ of respondents
(Bonuses ranged from a low of $\$ 150$ to a high of $\$ 18,000$. Since the $\$ 18,000$ figure seemed unusually high, it and the low figure of $\$ 150$ were excluded in the calculations. There were 7 surveys which were blank or marked private leaving 37 out of the 46 surveys used for analysis. A few respondents listed their bonuses as a Christmas bonus however such were not differentiated from the rest of the figures.)

| $\$ 400-500$ bonus: | 9 respondents |
| :--- | :--- |
| $\$ 1,000$ bonus: | 11 respondents |
| $\$ 1,500-2,000$ bonus: | 4 respondents |
| $\$ 2,300-2,500$ bonus: | 5 respondents |
| $\$ 2,770-3,000$ bonus: | 3 respondents |
| $\$ 4,000$ bonus: | 3 respondents |
| $\$ 7,000-7,500$ bonus: | 2 respondents |
|  | 37 respondents |


| $\frac{\text { Surveys Used }}{37}$ | New Bonus Range |
| :--- | :--- | :--- | :--- |
| $\$ 450-\$ 7,500$ | $\frac{\text { Median Bonus }}{\$ 1,000} \quad \frac{\text { Mean Bonus }}{\$ 1891}$ |

7. Paralegal Income or Salary excluding bonuses:(3 surveys were not included due to the person being part time and 12 surveys left this information blank or marked private leaving a total of 49 surveys being used for data analysis. The median/mean numbers should be looked at as reference information as no t-tests were performed to determine if they are statistically significant from one another.)

| Years as Paralegal | \# Surveys Used | Salary Range | Median | Mean |
| :---: | :---: | :---: | :---: | :---: |
| 1 mon-4 $1 / 2$ years | 14 | \$20,000-42,000 | \$27,290 | \$28,504 |
| 5-91/2 years | 14 | \$30,000-50,000 | \$35,500 | \$37,135 |
| 10-15 years | 11 | \$28,800-51,000 | \$40,000 | \$40,044 |
| 16-31 years | 10 | \$35,000-53,000 | \$41,300 | \$43,260 |
| Work City/area | \# Surveys Used | Salary Range | Median | Mean |
| Chattanooga | 16 | \$22,680-53,000 | \$39,500 | \$39,135 |
| Knoxville | 29 | \$20,000-50,000 | \$36,000 | \$35,499 |

(Knoxville included the areas of Maryville, Oak Ridge, Oliver Springs, and Kingston. Any values or data for such areas as Nashville, Jackson, Trenton, etc were not included or analyzed due to there being such a small sample of data from these areas and so as to limit the possibility that the salary information could be attributed to one or two specific individuals.)
8. Those with special designations as a paralegal:

| Certified Legal Assistant or Certified Paralegal | 22 |  |
| :--- | ---: | :--- |
| CLA and CLAS in Medical Malpractice | 1 |  |
| CLA and CLAS in Civil Litigation | 1 |  |
| CLA and Certified Legal Nurse Consultant | 1 |  |
| Registered Paralegal: | 1 |  |
| Nurse Paralegal: | 1 | 1 |
| Certified Employee Benefits Specialist |  | 1 |
| Certified Bankruptcy Assistant | $29 / 64=\frac{1}{45 \%}$ of respondents |  |

9. Employer pays or provides for following:
a. Pays for TPA and Chapter dues
b. Pays for continuing education credits or courses
c. Pays for NALA dues
d. Provides time off to attend CLA seminars/opportunities
e. Provides time off to attend TPA Spring/Fall Seminars
f. Provides time off to attend area Chapter meetings

Top Combination of Responses:

| $a+b+c+d+e+f=$ | 14 respondents |
| :--- | :---: |
| $a+b+d+e+f=$ | 7 respondents |
| $a+b+f=$ | 4 respondents |
| $a+b+e+f=$ | 3 respondents |
| n/a, none, or blank $=$ | 5 respondents |

(Due to there being so many various including/excluding combinations, those combinations which had 2 , 1 , or 0 responses have not been individually listed. However data has been broken down as to how many times a, b, c, etc responses can be found across all the respondents as a whole.)
a. $\quad 47 / 64=73 \%$
b. $\quad 48 / 64=75 \%$
c. $21 / 64=33 \%$ (reference issue - only $25 / 64(39 \%)$ of respondents are CLA)
d. $\quad 36 / 64=56 \%$
e. $39 / 64=61 \%$
f. $\quad 40 / 64=62 \%$
10. Employer provides or pays:

Part 1:
a. Provides/Pays for Health Insurance
b. Provides/Pays for Dental Insurance
c. Provides Maternity leave

Responses:

1) $a+b+c=$
22 respondents/64 = 34\%
2) $\mathrm{a}=$
11 respondents/64 $=17 \%$
3) $a+b=$
4) $a+c=$
5) $\mathrm{c}=$
9 respondents/64 = 14\%
8 respondents/64 $=13 \%$
6) none, blank
1 respondent /64 = 1.5\%
7) self-employed
12 respondents/64 = 19\%
1 respondent $/ 64=1.5 \%$

Number of Respondents as a whole:

1) for whom employer provides/pays for Health Insurance: $50 / 64=78 \%$
2) for whom employer provides/pays for Dental Insurance: 31/64 $=48 \%$
$3)$ for whom employer provides Maternity leave: $31 / 64=48 \%$
Part 2:
d. Provides annual leave
e. Provides sick leave
f. Provides PTO leave which is a combination of annual/sick leave

Responses:

1) annual =
10 respondents/64 = 16\%
2) annual + sick $=$
23 respondents/ $64=36 \%$
3) $\mathrm{PTO}=$
26 respondents/64 $=40 \%$
4) Blank =
4 respondents/64 = 6\%
5) none =
1 respondent/64 = 1.5\%
(A few respondents specifically noted that their leave or time off was related to years of employment however this question was not asked in the survey thus limiting the ability to differentiate or take this factor into account.)

| Group <br> 1) annual | Range of Days <br> $5-27$ |  |
| :--- | :---: | :---: |
| Avg Number of Days: |  |  |
| 2) annual | $7-26$ | 16 |
| \& sick | $2-13^{*}$ | 14 |
|  |  | 8 |

$$
\text { 3) } \mathrm{PTO} \quad 12-27
$$

19.5
*About 4 respondents from the annual + sick group listed their sick as being unlimited, as needed, or prn which cannot be quantified but should be noted.
11. The number of seminars attended in the past 2 years by respondents who have been TPA members for at least 2 years ( $41 / 64=64 \%$ of respondents):

| Zero: | 13 respondents |
| :--- | ---: |
| One: | 12 respondents |
| Two: | 8 respondents |
| Three: | 3 respondents |
| Four: | 5 respondents |

Compiled by:
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