

# **COUNTY BULLETIN**

# ISSUED BY THE STATE BOARD OF ACCOUNTS

December 2025

## REMINDER OF ORDER OF BUSINESS

## **January**

- 1 Happy New Year! Legal Holiday (IC 1-1-9-1)
  - "Assessment Date" for mobile homes as defined in IC 6-1.1-7-1. (IC 6-1.1-2-1.5)
- 19 Legal Holiday Dr. Martin Luther King, Jr. Day (IC1-1-9-1)
  - Last date to report and make payment of State Income Tax withheld in December to Indiana Department of Revenue. (IC 6-3-4-8.1)
- 27 Make distribution of interest on congressional and cemetery funds last Monday in month. (IC 20-42-2-7) (IC 23-14-70-3)
- Last day to file Form 100-R, Report of Names and Compensation of Officers and Employees with the State Board of Accounts. (IC 5-11-13-1)

Last date to file quarterly unemployment compensation report with the Department of Workforce Development.

Last date to convene a meeting of the local board of finance in order to elect a president and a secretary and review investment report from county treasurer. (IC 5-13-7-6)

Last day to provide each employee with a W-2.

Last day to file quarterly report for the last quarter of 2025 with Internal Revenue Service.

Last day for the county council to meet to organize and elect officers for the year. (IC 36-2-3-7)

#### **February**

- 12 Legal Holiday Lincoln's Birthday (IC 1-1-9-1)
- 16 Legal Holiday Washington's Birthday (IC 1-1-9-1)

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# REMINDER OF ORDER OF BUSINESS (Continued)

- Last day that township boards meet to consider 2025 Annual Reports of township trustees third Tuesday after the first Monday (IC 36-6-6-9)
- Last date to report and make payment of State Income Tax withheld in January to Indiana Department of Revenue. (IC 6-3-4-8.1)
- 27 Last day for township trustees to file annual reports and vouchers with county auditor. (IC 36-6-4-12(d))

#### March

- 1 Last day to file 2025 Annual Financial Report on Gateway. (IC 5-11-1-4)
  - Last day to file Food and Beverage Tax Annual Report on Gateway. (IC 6-1.1-30-18)
- Last day to report and make payment of State Income Tax withheld in February to Indiana Department of Revenue. (IC 6-3-4-8.1)

#### **SOCIAL SECURITY TAX BASE CHANGES JANUARY 1**

The 2026 contribution rate will remain at a total of 15.3 percent. The tax rate for both employees' and employers' shares for 2026 will be 7.65 percent (6.2% of Social Security and 1.45% Medicare).

The maximum amount of earnings that will be subject to Social Security contribution will increase to \$184,500.

If you have any questions regarding this matter, please contact the Internal Revenue Service at 1-800-829-1040. Additional details are available in the 2026 Cost of Living Adjustment Fact Sheet: <a href="https://www.ssa.gov/news/en/cola/factsheets/2026.html">https://www.ssa.gov/news/en/cola/factsheets/2026.html</a>.

## **STATE MILEAGE RATES**

The state mileage rate remains at 49 cents per mile. For more details and the latest mileage updates, please visit the Indiana Department of Administration's (IDOA) website under Travel Reimbursement Rates: https://www.in.gov/idoa/procurement/travel-services/travel-reimbursement-rates/.

#### STATEMENT OF WAGES AND COMPENSATION

We remind County Auditors to publish a statement of wages and compensation. Please review IC 36-2-2-19, which states:

"At its second regular meeting each year, the executive shall make an accurate statement of the county's receipts and expenditures during the <u>preceding calendar year.</u> The statement must include the <u>name of and total compensation paid to each county officer, deputy, and employee.</u> The executive shall post this statement at the courthouse door and two (2) other places in the county and shall publish it in the manner prescribed by IC 5-3-1."

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# REPORT OF NAMES, ADDRESSES, DUTIES AND COMPENSATION OF PUBLIC EMPLOYEES (FORM 100R)

All counties must file with the State Examiner, on or before January 31, Form 100-R, a certified Report of Names, Addresses, Duties and Compensation of Public Employees. This report is required by IC 5-11-13. Only the business address of each officer or employee listed is to be included on the form. The form is to be filed on the Gateway in the same manner as the Gateway Annual Financial Report.

In 2022 a change in statute (IC 36-1-30) added the reporting of donated money used to fund salaries by January 31 each year to the State Examiner. This reporting requirement is included as part of the 100R reporting. A drop down box was added to the right of each individual reported to either select "yes" for donated monies were used or "no" donated monies were not used.

#### RATES FOR LEGAL ADVERTISING

A reminder, the rates for legal advertising may change effective January 1, 2026. IC 5-3-1-1(b)(4) states in part as follows: "After December 31, 2016, a newspaper, locality newspaper, or qualified publication may, effective January 1 of any year, increase the basic charges by not more than two and three-quarters percent (2.75%) more than the basic charges that were in effect during the previous year." We have revised the rates for the legal advertising to reflect a 2.75% increase and we have enclosed a copy of the tables for your convenience. (Pages 13-23)

## **COUNTY HIGHWAY OPERATIONAL REPORT**

The Highway Annual Operational Report (AOR) has been revised. Per Indiana Code 8-17-4.1-5, effective July 1, 2025, the AOR is required to be filed by all counties, and all cities and towns with populations of at least 5,000. The AOR will provide financial information needed by the Indiana Department of Transportation for federal reporting, as well as provide the General Assembly, our communities, and citizens with useful information about the funding being used to support highway and street operations. The AOR is required by Indiana Code 8-17-4.1-7 to be filed by June 1st of each year.

The AOR is an Excel spreadsheet that, upon completion, will be uploaded into the Local Technical Assistance Program at Purdue University's (LTAP) data management system (DMS). The AOR form can be downloaded from our website: <a href="https://www.in.gov/sboa/files/2024-Annual-Operational-Report.xlsx">https://www.in.gov/sboa/files/2024-Annual-Operational-Report.xlsx</a>. You are to only use the revised form; previous versions will not be supported or accepted by the LTAP DMS.

Instructions for completing and filing the AOR are included in the Excel file on the very first tab labeled "Instructions". The instructions are categorized by section of the report – each tab on the spreadsheet represents a different section. Included on the instructions tab are definitions of various reporting categories, like construction, reconstruction, and preservation; unallocated; maintenance, etc. We recommend you read the instructions before starting to complete any section in order to help with any situations you may encounter.

Additional information and instructions regarding the AOR can be found on the Counties webpage under the Highway Annual Operation Report section located here: <a href="https://www.in.gov/sboa/political-subdivisions/counties/#Highway Annual Operational Report">https://www.in.gov/sboa/political-subdivisions/counties/#Highway Annual Operational Report</a>.

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#### **JAIL BOOKING FEES**

A jail booking fee is a onetime fee established by local ordnance and collected by the sheriff. The intent of the fee is to offset the cost of processing a person into the jail. We have heard that some counties are charging every person processed into jail even if there has been no court decision to convict them. In 2008, the legislature enacted 36-2-13-17.4 which states that "A sheriff or an employee of a jail may not charge an individual a fee for the individual to be incarcerated or held in a jail unless the individual has been convicted of a crime for which the individual was incarcerated or held in jail. "It is our audit position that the only time a booking fee may be charged is after the person has been convicted. A fee assessed to every person processed into jail is not allowed. The jail booking fee would need to be established by an ordinance under Home Rule and should be collected by the Sheriff's department.

In some counties, there have been attempts to add the jail booking fee to the fees collected under the pretrial diversion program and our audit position is that no additional court fees should be charged that are not specifically authorized by statute.

#### **INTERNAL CONTROL STANDARDS**

#### <u>Standards</u>

Indiana Code 5-11-1-27(e) provides that through the compliance guidelines authorized under IC 5-11-1-24 the State Board of Accounts (SBOA) shall define the acceptable minimum level of internal control standards for internal control systems of political subdivisions, including the following: (1) Control Environment. (2) Risk Assessment. (3) Control Activities. (4) Information and Communication. (5) Monitoring.

In response, the SBOA developed the Uniform Internal Control Standards for Indiana Political Subdivisions manual, which contains the acceptable minimum level of internal control standards. Here is a link to the manual: <a href="https://www.in.gov/sboa/files/UniformInternalControlStandards.pdf">https://www.in.gov/sboa/files/UniformInternalControlStandards.pdf</a>. The Generally Accepted Government Auditing Standards (the "Yellow Book) prohibits the SBOA from prescribing the actual internal control procedures to be used by a political subdivision. However, the manual provides examples and case studies to demonstrate implementation strategies.

## Internal Control Policy and Required Certifications

After June 30, 2016, IC 5-11-1-27(g) provides that the legislative body of each political subdivision must adopt the minimum internal control standards as defined by SBOA. Additionally, the legislative body must ensure that personnel receive training concerning the internal control standards and procedures adopted by the political subdivision.

At the time of submission of the Annual Financial Report (AFR) through Gateway, the fiscal officer must certify that the minimum internal control standards have been adopted and that personnel who are not otherwise on leave status have received training regarding these standards and procedures. Instructions for filing will be found as part of the AFR submission.

Apart from the required certification to be filed by the fiscal officer in Gateway during the submission of the AFR, a certification for each elected official, appointee, and employee that meets the definition of personnel in IC 5-11-1-27(c), should be signed as evidence for their individual training. Here is a link to the certification form: <a href="https://www.in.gov/sboa/files/IC">https://www.in.gov/sboa/files/IC</a> Certification.pdf. The certification can also be found on the Counties webpage under the Internal Control Standards section and in the Appendix found in the Uniform Internal Control Standards for Indiana Political Subdivisions manual. These certifications are to be maintained by the political subdivision on-site.

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## **INTERNAL CONTROL STANDARDS** (Continued)

#### Training

Indiana Code 5-11-1-27(f) provides that the SBOA develop or designate approved personnel training materials concerning internal controls. The SBOA has developed and is providing the following training materials on internal controls:

- Uniform Internal Control Standards for Indiana Political Subdivisions manual
- Live presentations by the SBOA at the annual called meetings and conferences around the state
- The Internal Control Training Video on our YouTube channel: <a href="https://youtu.be/KY8TUe6jX88">https://youtu.be/KY8TUe6jX88</a>

Additional training materials can be found on our website on the Counties webpage under the Internal Control Standards section.

## REDEVELOPMENT COMMISSION FUNDS

Tax Increment Financing (TIF) is a method of financing redevelopment projects by allocating the property tax revenue from an increased assessed value within a designated TIF District to the use of that district. The Redevelopment Commissions are established by the county executive and Indiana Code 36-7-14 governs redevelopment commissions. The redevelopment commissions are subject to oversight by the legislative body of the commissions' annual budget. The commission is also subject to audit by the State Board of Accounts, public meeting laws and public records laws. (IC-36-7-14-3). In July 2014, the statute changed making the fiscal officer of the unit establishing the redevelopment commission as the treasurer for the redevelopment commission.

The fiscal officer for the unit should include the redevelopment commission funds on the unit's funds ledger, pursuant to IC 36-7-14-8(b). For Counties, the county auditor should maintain the records for the redevelopment commission funds and the county treasurer should deposit and invest the funds. Internal controls over the redevelopment funds should be maintained in the same manner as with all other funds.

IC 36-7-14-29 states that "All payments from any of the funds established by this chapter shall be made by warrants drawn by the proper officers of the unit upon vouchers of the redevelopment commission signed by the president or vice president and the secretary or executive secretary." Claims would be approved by the Redevelopment Commission, but in all other ways the claims process must be followed by the unit. IC 36-7-14-8(c) states that "The treasurer of the redevelopment commission may disburse funds of the redevelopment commission only after the redevelopment commission allows and approves the disbursement. However, the redevelopment commission may, by rule or resolution, authorize the treasurer to make certain types of disbursements before the redevelopment commission's allowance and approval at its next regular meeting."

If a county has established a redevelopment commission, the commission funds should be included on the funds ledger and the custody of the accounts turned over to the county treasurer. IC 36-7-14-13 provides that by April 15 of each year, the redevelopment commission or its designee must file a report with the executive and fiscal body of the county that sets out the activities for the prior year. A copy of this report must be filed with the Department of Local Government Finance. Also note that in 2023 IC 36-7-14-12.7 also requires the Redevelopment Commission to file a spending plan for the subsequent year by December 1 with the Department of Local Government, the county executive and county fiscal body.

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#### PROCESSING NON-SUFFICIENT FUNDS CHECKS - SOFTWARE PROCESSES

In 2015, the procedures for processing non-sufficient funds checks (NSF) checks were reviewed for several of the counties. We received the procedures from five counties that have four different software vendors: Low Associates, Thompson-Reuters, Guts, and Hamilton County's Proper Tax system. The uniform guidelines prescribe a manual system for the processing of NSF checks, see the September 2025 County Bulletin article titled "Processing Non-Sufficient Funds Checks". Counties now have software to handle their tax billing and collections and the purpose of the review was to determine if the alternative procedures could be approved in place of the prescribed manual procedures.

The Uniform Compliance Guidelines (UCGs) establish procedures that comply with the segregation of duties between the county auditor and the county treasurer. Placing the charge on the tax duplicates is the responsibility of the County Auditor. The County Treasurer bills and collects the tax payments. The uniform guidelines for NSF checks maintains this segregation by having only the auditor recharge tax duplicates for taxes, and charge for the fees and bank charges when the county is notified that a check that was deposited is return ed due to non-sufficient funds. The Treasurer receives the information from the bank and carries the amount as a reconciling item on the cash book.

In reviewing the automated system, it was found that the software allows the Treasurer to electronically reverse the payment which restores the tax due to the tax duplicate as if the payment had not been made. The history for the parcel number will show the reversal due to the NSF check. Each of the systems has different ways of tracking and documenting this reversal. Each office has established different procedures for tracking and processing the NSF payments. Even for the two counties reviewed that had the same software, the procedures were different between the counties. The complexity of the procedures and varying approaches to the process make it extremely difficult to approve a system based on automated features. The policies and procedures would need to be audited on site as they actually working within the county.

State Board of Accounts prescribes the forms to be used and the manner that those forms are to be used. We allow alternative forms to be approved as long as the information provided is sufficient to audit. See the Chapter 1 of the UCGs for approval of forms. We do not approve systems. It is the same for processing NSF checks. The UCGs outline the prescribed forms and the procedures for processing NSF checks. We will review the internal controls over the processing of the collection of taxes including the processing of NSF checks and if we find deficiencies in the internal controls over those processes we will notify you of any deficiencies.

It is very important that controls are in place to ensure that the payment is adequately documented and the record of that payment is retained. There must be an adequate audit trail for all transactions. It is also important to document the NSF payment and reversal of the payment properly. If the taxpayer can present a valid receipt for payment and the records do not show the NSF payment and reversal of the receipt, an employee could incorrectly conclude that the original receipt was not posted correctly. Under the manual process, the tax is recharged to show that the tax amount is still not paid and the date of the recharge is after the date of the receipt issued ensuring that the transaction history is well documented. There are other issues to consider such as, is it possible for one person is to be able to receive post, deposit and reconcile as well as post reversals of receipts and is there sufficient oversight of the process within the treasurer's office and between the treasurer and auditor.

You will need to review the controls established in your county over the processing of NSF checks and ensure that adequate controls are in place to address any risks to the collection and proper posting of tax collections.

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#### 2025 ANNUAL FINANCIAL REPORT UPDATES

As we begin year-end duties and prepare for completion of the 2025 Annual Financial Report (AFR), we want to highlight a few important updates you will notice throughout the report. In the Unit Questions section, questions 12–20 will be automatically prefilled with "Not Applicable." These items have been inactivated for this year's reporting, which means the Transfer Schedule, Interfund Loan Schedule, and Tax Abatement Schedule will not be required for the 2025 AFR.

If you encounter any issues or have additional questions regarding the AFR, please contact the Directors for assistance.

## **MVH PAYROLL EXPENSES**

Motor Vehicle Highway (MVH) funds are allocated to local units of government to support highway infrastructure. These funds are divided into two categories—MVH Restricted and MVH Unrestricted—each governed by specific statutory requirements.

MVH Restricted funds are governed by Indiana Code 8-14-1-5(c), which requires that at least 50% of MVH distributions be deposited into a restricted fund. These funds must be used exclusively for the construction, reconstruction, and preservation of highways. This means that expenditures such as paving, bridge repair, and major road improvements qualify, while routine maintenance activities—like pothole patching, mowing, or snow removal—do not.

On the other hand, MVH Unrestricted funds offer more flexibility. These funds may be used for a broader range of highway-related expenses, including everything restricted funds can be used for in addition to maintenance of roads, administrative costs, and equipment purchases. While these uses are less narrowly defined than those of the restricted fund, they must still align with the overarching purpose of MVH funding: to support the operation and upkeep of public roads.

Payroll is a big part of the expenses from MVH revenue from both the restricted and unrestricted funds. While Restricted MVH funds can only be used for the direct expenses of payroll involving construction, reconstruction, and preservation the Unrestricted MVH funds can pay payroll used for the restricted purposes along with administration payroll costs. Because most highway projects usually involve payroll costs from both MVH restricted and unrestricted funds, management must determine the most efficient and effective way to allocate the costs between the two. Depending on the sophistication of the county's software system there are a two options:

- 1. Each payroll is allocated between the unrestricted and restricted funds.
- 2. Each payroll is paid 100% from the unrestricted funds and then once a month a calculation is prepared to move the restricted expenses from unrestricted to restricted.

Either option management choose should have supporting documentation of how the allocation was made, including the construction, reconstruction, and/or preservation projects occurring.

During audit the expenditures from these funds will be reviewed to determiner compliance with the statutory requirements. For payroll, supporting documentation will be reviewed to determine the restricted fund only paid for payroll expenses directly related to construction, reconstruction, and preservation of roads. If you have any questions regarding the allocation of MVH expenses, please feel free to reach out to the Directors for further guidance.

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## **INTEREST RATES**

From the Department of Revenue, Departmental Notice #3 issued in October 2025 effective January 1, 2026. "Pursuant to IC 6-8.1-10-1, the rate of interest for an underpayment of tax and an excess tax payment is the percentage rounded to the nearest whole number that equals two percentage points above the average investment yield on state general fund money for the state's fiscal year ending June 30, 2025, excluding pension fund investments, as provided by the State Treasurer's office. The rate of interest for an underpayment of tax and an excess tax payment for calendar year 2026 will be 7%"

In addition, we have included a historical list of calculated percentages for the last 10 years. This information can be found on the Department of Revenue website (<a href="www.in.gov/dor">www.in.gov/dor</a>)

## **Historical Interest Rate List**

Year	Overpayments	Delinquent Payments
2017	3%	3%
2018	3%	3%
2019	3%	3%
2020	4%	4%
2021	4%	4%
2022	3%	3%
2023	2%	2%
2024	4%	4%
2025	6%	6%
2026	7%	7%

## **ESTABLISHING THE ESTIMATED COST OF CAPITAL ASSETS**

When it is not possible to determine the historical cost of capital assets owned by a governmental unit, the following procedure should be followed. Obtain an estimate of the replacement costs of these assets. Through inquiry determine the year or approximate year of acquisition. Then multiply the estimate replacement cost by the factor for the year of acquisition from the Table of Cost Indexes. The resulting amount will be the estimated cost of the asset. In some cases, estimated replacement cost can be obtained from insurance policies; however, if estimated replacement costs are not available from insurance policies, you should obtain or make an estimate of the replacement costs.

If the replacement cost is estimated to be \$76,000.00 and the asset was constructed about 1930, then the estimated cost of the asset should be reported as \$3,800.00 ( $$76000 \times .05$ ).

			TABLE OF C	cos	ST INDEXES				
			1917	to:	2024				,
<u>Year</u>	<u>Index</u>	<u>Year</u>	<u>Index</u>		<u>Year</u>	<u>Index</u>	<u> </u>	<u>′ear</u>	<u>Index</u>
2024	1.00	1997	0.51		1970	0.12	1	943	0.05
2023	0.97	1996	0.50		1969	0.12	1	942	0.05
2022	0.93	1995	0.48		1968	0.11	1	941	0.05
2021	0.86	1994	0.47		1967	0.11	1	940	0.04
2020	0.82	1993	0.46		1966	0.10	1	939	0.04
2019	0.81	1992	0.45		1965	0.10	1	938	0.04
2018	0.80	1991	0.43		1964	0.10	1	937	0.04
2017	0.78	1990	0.42		1963	0.10	1	936	0.04
2016	0.77	1989	0.40		1962	0.10	1	935	0.04
2015	0.76	1988	0.38		1961	0.09	1	934	0.04
2014	0.75	1987	0.36		1960	0.09	1	933	0.04
2013	0.74	1986	0.35		1959	0.09	1	932	0.04
2012	0.73	1985	0.34		1958	0.09	1	931	0.05
2011	0.72	1984	0.33		1957	0.09	1	930	0.05
2010	0.70	1983	0.32		1956	0.09	1	929	0.05
2009	0.68	1982	0.31		1955	0.08	1	928	0.05
2008	0.69	1981	0.29		1954	0.08	1	927	0.05
2007	0.66	1980	0.26		1953	0.08	1	926	0.06
2006	0.64	1979	0.23		1952	0.08	1	925	0.06
2005	0.62	1978	0.21		1951	0.08	1	924	0.05
2004	0.60	1977	0.19		1950	0.08	1	923	0.05
2003	0.59	1976	0.18		1949	0.07	1	922	0.05
2002	0.57	1975	0.17		1948	0.08	1	921	0.06
2001	0.56	1974	0.16		1947	0.07	1	920	0.06
2000	0.55	1973	0.14		1946	0.06	1	919	0.05
1999	0.53	1972	0.13		1945	0.06	1	918	0.05
1998	0.52	1971	0.13		1944	0.06	1	917	0.04

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#### 2025 AUDITORS FALL CONFERENCE QUESTION & ANSWER

- Question 1: Why are the weed liens not being recorded? Is there a particular reason these liens aren't being recorded with the Recorder's Office, or is that step handled differently for this type of lien?
- Answer 1: IC 36-7-10.1-4 does not require a weed lien to be recorded.
- Question 2: Can liens be submitted to the Auditor's Office at any time, or is there a specific reason they are accumulated and submitted in batches? I'm wondering if this is due to internal processes.
- Answer 2: It depends, Sewer liens should be submitted ASAP to provide the owner the ability to pay the charges and get the lien released.
- Question 3: Abatements in the future? if a company file today for abatement would that exemption be available to them? The current abatement still be available with the way the changing going on with the exemptions?
- Answer 3: The agreement should have the applicable dates.
- Question 4: Does Inn Keeper taxes have to go straight to support tourism in the county?
- Answer 4: Yes, see IC 6—18-4(c) which states: "Money in a convention, visitor, and tourism promotion fund, or money transferred from such a fund under subsection (b), may be expended only to promote and encourage conventions, visitors, and tourism within the county. Expenditures under this subsection may include, but are not limited to, expenditures for advertising, promotional activities, trade shows, special events, and recreation."
- Question 5: In regards to dormant funds if the Auditor cannot determine (through Commissioner ordinances or through financial software) where those funds originated, what is the proper process for closing those funds and where should those funds be moved to?
- Answer 5: First, determine if the fund is still receiving revenue, if so then the commissioners could amend (create a new) ordinance to update the use. If no revenue is going into the fund then it can be closed out to general fund. If it is a donation fund (especially restricted) or a statutory fund it needs to be used and cannot be considered dormant.
- Question 6: Who is responsible for reporting Food & Beverage to Gateway once each unit receives money from council. If it's the Auditor how do we know what city and towns use those funds for?
- Answer 6: See Food & Beverage Tax Reporting presentation:

  <a href="https://www.in.gov/sboa/files/Hofherr\_Food-and-Beverage-Tax-Reporting\_2025-Fall-Auditors.pdf">https://www.in.gov/sboa/files/Hofherr\_Food-and-Beverage-Tax-Reporting\_2025-Fall-Auditors.pdf</a>
- Question 7: What should we do with our Salary Ordinance, should it be recorded? Should it be posted on our website? We have always guarded it, giving it out only if requested. What should we be doing with it?

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## 2025 AUDITORS FALL CONFERENCE QUESTION & ANSWER (Continued)

Answer 7: I am unaware on any requirements for it to be posted although it is a public document. Every year the 100R is submitted with employees' salaries and it is publicly available, so

not sure why the ordinance would need to be guarded.

- Question 8: Is it correct that Fund 4905 Governors Drug Free Indiana was changed under Gov. Mitch Daniels and any remaining funds can be transferred to Fund 1148 Drug Free Community?
- Answer 8: It appears that this was the same program just different name. We wouldn't take audit exception to closing out 4905 to 1148.
- Question 9: If the Prosecutors are employees of the County and must maintain time sheets, does the Auditor have the authority to audit those time sheets? Or do we need to wait until the SBOA does their annual Audit and make that an audit inquiry?
- Answer 9: The Auditor only needs to audit the payroll claim submitted.
- Question 10: Are Auditors required to supply access to financial software to either Commissioners or Council Members or can we just supply reports as requested?

If an elected official, such as a commissioner, misuses information from the financial system for political reasons and misrepresents the facts related to any specific vendor, what responsibility does the Auditor have to control the information or correct it?

- Answer 10: The Commissioners and the Council should not have access that would allow them to make changes within the financial system, that would be an internal control issue. They could however have read only access.
- Question 11: With the Election around the corner, highlights of any changes coming up? Election workers paid through the claims vs payroll and who keep track of it? What if the same worker who works in the May then in Nov is over the \$600 do the Nov funds go through payroll?
- Answer 11: No changes we are aware of at this time. Whether an election worker is paid through payroll or a claim depends on how much is estimated they will receive for the year. See Election Payroll Flowchart: <a href="https://www.in.gov/sboa/files/Election-Payroll-Flowchart\_v2.pdf">https://www.in.gov/sboa/files/Election-Payroll-Flowchart\_v2.pdf</a>
- Question 12: Can you do a brief explanation on how to look up Indiana Code citations?
- Answer 12: Go to the following website: <a href="https://iga.in.gov/laws/2025/ic/titles/1">https://iga.in.gov/laws/2025/ic/titles/1</a>. Search the IC you are looking for, example: IC 32-2-9 for the County Auditor.

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## 2025 AUDITORS FALL CONFERENCE QUESTION & ANSWER (Continued)

- Question 13: Can you explain how we are supposed to budget for between HWY Un-Restricted and HWY Restricted.
- Answer 13: MVH is only one fund with two sub funds (Unrestricted and Restricted). There are two options:
  - Budget as one fund with one set of budgeted line items. Then move the appropriation needed to the sub-funds. This can be an ongoing process throughout the year, and no approval is needed unless you are moving from one classification to another (Ex. Personal Services to Supplies)

    OR
  - 2. Budget the sub funds separately from the start. The appropriation can still be moved, and no approval is needed unless you are moving from one classification to another (Ex. Personal Services to Supplies)

#### **RATES FOR LEGAL ADVERTISING**

Effective January 1, 2026

The following rates, effective January 1, 2026, were computed based upon the statutorily authorized 2.75% increase allowed by IC 5-3-1-1(b)(4). Any percentage increase other than the 2.75% will require a separate computation by the State Board of Accounts. A newspaper, locality newspaper, or qualified publication may, effective January 1 of any year increase the basic charges by not more than 2.75% more than the basic charges that were in effect during the previous year.

	6	Pica	3	Point Colu	mn	6	Pica	4	Point Colu	mn
			Number of	f Insertions	<u>:                                    </u>			Number of	f Insertions	S
	Type Size	1	2	3	4	Type Size	1	2	3	4
	7	0.3664	0.5477	0.7311	0.9146	7	0.3711	0.5547	0.7405	0.9263
	7.5	0.3420	0.5112	0.6824	0.8536	7.5	0.3464	0.5177	0.6911	0.8645
	8	0.3206	0.4793	0.6398	0.8003	8	0.3247	0.4854	0.6479	0.8105
	9	0.2850	0.4260	0.5687	0.7113	9	0.2886	0.4315	0.5759	0.7204
	10	0.2565	0.3834	0.5118	0.6402	10	0.2598	0.3883	0.5184	0.6484
	12	0.2138	0.3195	0.4265	0.5335	12	0.2165	0.3236	0.4320	0.5403
	Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
	6	Pica	7	Point Colu	mn	6	Pica	9	Point Colu	mn
			Ni. mahawat	f Innantiana				Ni mahan a	f Importions	
	Turna Cima		Number of			Tuma Cima		Number o		
	Type Size	1	2	3	4	Type Size	1	2	3	4
	7	0.3858	0.5766	0.7697	0.9629	7	0.3957	0.5915	0.7896	0.9877
	7.5	0.3601	0.5382	0.7184	0.8987	7.5	0.3694	0.5521	0.7370	0.9219
	8	0.3376	0.5046	0.6735	0.8425	8	0.3463	0.5176	0.6909	0.8643
	9	0.3000	0.4485	0.5987	0.7489	9	0.3078	0.4601	0.6142	0.7682
	10	0.2700	0.4036	0.5388	0.6740	10	0.2770	0.4141	0.5527	0.6914
	12	0.2250	0.3364	0.4490	0.5617	12	0.2309	0.3451	0.4606	0.5762
	Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
Г	6	Pica	10	Point Colu	mn	6	Pica	11	Point Colu	mn
-										
	T 0:		Number of			T 0:		Number o		
	Type Size	1	2	3	4	Type Size	1	2	3	4
	7	0.4004	0.5985	0.7990	0.9994	7	0.4057	0.6064	0.8095	1.0126
	7.5	0.3737	0.5586	0.7457	0.9328	7.5	0.3787	0.5660	0.7556	0.9451
	8	0.3504	0.5237	0.6991	0.8745	8	0.3550	0.5306	0.7083	0.8860
	9	0.3114	0.4655	0.6214	0.7773	9	0.3156	0.4717	0.6296	0.7876
	10	0.2803	0.4190	0.5593	0.6996	10	0.2840	0.4245	0.5667	0.7088
	12	0.2336	0.3491	0.4661	0.5830	12	0.2367	0.3538	0.4722	0.5907
	Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34

7 Pica	0 Point Colun	nn	7	Pica	2	Point Colui	mn
	Number of Insertions			· · ·	Number of	Insertions	
Type Size 1	2 3	4	Type Size	1	2	3	4
7 0.4104	0.6134 0.8189	1.0243	7	0.4204	0.6283	0.8388	1.0492
7.5 0.3830	0.5725 0.7643	0.9560	7.5	0.3923	0.5864	0.7828	0.9792
8 0.3591	0.5368 0.7165	0.8963	8	0.3678	0.5498	0.7339	0.9180
9 0.3192	0.4771 0.6369	0.7967	9	0.3270	0.4887	0.6524	0.8160
10 0.2873	0.4294 0.5732	0.7307	10	0.3270	0.4398	0.5871	0.7344
12 0.2394	0.4294 0.5732 0.3578 0.4777	0.7170	12	0.2943	0.4396	0.3871	0.7344
Rate/Square 8.55	12.78 17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
7 Pica	6 Point Colun	nn	7	Pica	10	Point Colu	mn
	N 1 61 6		•				
	Number of Insertions		T O'		Number of		
Type Size 1		4	Type Size	1	2	3	4
7 0.4397	0.6573 0.8774	1.0975	7	0.4591	0.6862	0.9160	1.1458
7.5 0.4104	0.6134 0.8189	1.0243	7.5	0.4285	0.6404	0.8549	1.0694
8 0.3848	0.5751 0.7677	0.9603	8	0.4017	0.6004	0.8015	1.0034
9 0.3420	0.5112 0.6824	0.8536	9	0.4017	0.5337	0.7124	0.8912
10 0.3078 12 0.2565	0.4601 0.6142 0.3834 0.5118	0.7682 0.6402	10 12	0.3213 0.2678	0.4803 0.4003	0.6412 0.5343	0.8020 0.6684
Rate/Square 8.55	12.78 17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
8 Pica	3 Point Colun	nn	8	Pica	5	Point Colu	mn
	Number of Insertions				Number of	Insertions	3
Type Size 1	2 3	4	Type Size	1	2	3	4
7 0.4837	0.7230 0.9651	1.2072	7	0.4937	0.7379	0.9850	1.2321
7.5 0.4514	0.6748 0.9008	1.1268	7.5	0.4607	0.6887	0.9193	1.1500
8 0.4232	0.6326 0.8445	1.0563	8	0.4319	0.6456	0.8619	1.0781
9 0.3762	0.5623 0.7506	0.9390	9	0.3840	0.5739	0.7661	0.9583
40 00000	0.5061 0.6756	0.8451	10	11 3/156	0.5165	0.6895	0.8625
10 0.3386 12 0.2822				0.3456 0.2880		0.5746	0.7187
12 0.2822	0.4217 0.5630	0.7042	12 Rate/Square	0.2880	0.4304	0.5746 17.06	0.7187 21.34
			12		0.4304	0.5746 17.06	
12 0.2822	0.4217 0.5630	0.7042 21.34	12 Rate/Square	0.2880	0.4304 12.78		21.34
12 0.2822 Rate/Square 8.55	0.4217 0.5630 12.78 17.06 6 Point Colum	0.7042 21.34	12 Rate/Square	0.2880 8.55 Pica	0.4304	17.06 Point Colu	21.34 mn
12 0.2822 Rate/Square 8.55	0.4217     0.5630       12.78     17.06	0.7042 21.34	12 Rate/Square	0.2880 8.55 Pica	0.4304 12.78	17.06 Point Colu	21.34 mn
12       0.2822         Rate/Square       8.55         8 Pica         Type Size       1	0.4217 0.5630  12.78 17.06  6 Point Column  Number of Insertions 2 3	0.7042 21.34 nn 4	12 Rate/Square 9 Type Size	0.2880 8.55 Pica	0.4304 12.78  0   Number of 2	17.06  Point Column f Insertions 3	21.34 mn s 4
12       0.2822         Rate/Square       8.55         8 Pica         Type Size       1         7       0.4983	0.4217 0.5630  12.78 17.06  6 Point Column  Number of Insertions 2 3  0.7449 0.9944	0.7042 21.34 nn 4 1.2438	12 Rate/Square  9 Type Size 7	0.2880 8.55 Pica 1 0.5277	0.4304 12.78  0   Number of 2 0.7887	17.06  Point Column Insertions 3 1.0528	21.34 mn 3 4 1.3170
12 0.2822 Rate/Square 8.55  8 Pica  Type Size 1  7 0.4983 7.5 0.4651	0.4217 0.5630  12.78 17.06  6 Point Colum  Number of Insertions 2 3  0.7449 0.9944 0.6952 0.9281	0.7042 21.34 nn 4 1.2438 1.1609	12 Rate/Square  9 Type Size 7 7.5	0.2880 8.55 Pica 1 0.5277 0.4925	0.4304 12.78  0   Number of 2 0.7887 0.7361	17.06  Point Column Insertions 3 1.0528 0.9827	21.34 mn 3 4 1.3170 1.2292
12 0.2822 Rate/Square 8.55  8 Pica  Type Size 1  7 0.4983 7.5 0.4651 8 0.4361	0.4217 0.5630  12.78 17.06  6 Point Colum  Number of Insertions 2 3  0.7449 0.9944 0.6952 0.9281 0.6518 0.8701	0.7042 21.34 nn 4 1.2438 1.1609 1.0883	12 Rate/Square  9 Type Size 7 7.5 8	0.2880 8.55 Pica 1 0.5277 0.4925 0.4617	0.4304 12.78 0 Number of 2 0.7887 0.7361 0.6901	17.06  Point Column Insertions 3 1.0528 0.9827 0.9212	21.34 mn  3 4 1.3170 1.2292 1.1524
12 0.2822 Rate/Square 8.55  8 Pica  Type Size 1  7 0.4983 7.5 0.4651 8 0.4361 9 0.3876	0.4217 0.5630  12.78 17.06  6 Point Colum  Number of Insertions 2 3  0.7449 0.9944 0.6952 0.9281 0.6518 0.8701 0.5794 0.7734	0.7042 21.34 nn 4 1.2438 1.1609 1.0883 0.9674	12 Rate/Square  9 Type Size 7 7.5 8 9	0.2880  8.55  Pica  1  0.5277  0.4925  0.4617  0.4104	0.4304 12.78 0 Number of 2 0.7887 0.7361 0.6901 0.6134	17.06  Point Column Insertions 3 1.0528 0.9827 0.9212 0.8189	21.34 mn  3  4  1.3170 1.2292 1.1524 1.0243
12 0.2822 Rate/Square 8.55  8 Pica  Type Size 1  7 0.4983 7.5 0.4651 8 0.4361 9 0.3876 10 0.3488	0.4217     0.5630       12.78     17.06       6 Point Column       Number of Insertions       2     3       0.7449     0.9944       0.6952     0.9281       0.6518     0.8701       0.5794     0.7734       0.5214     0.6960	0.7042 21.34 nn 4 1.2438 1.1609 1.0883 0.9674 0.8707	12 Rate/Square  9 Type Size 7 7.5 8 9 10	0.2880 8.55 Pica 1 0.5277 0.4925 0.4617 0.4104 0.3694	0.4304 12.78 0 Number of 2 0.7887 0.7361 0.6901 0.6134 0.5521	17.06  Point Column Insertions 3 1.0528 0.9827 0.9212 0.8189 0.7370	21.34 mn  3  4  1.3170 1.2292 1.1524 1.0243 0.9219
12 0.2822 Rate/Square 8.55  8 Pica  Type Size 1  7 0.4983 7.5 0.4651 8 0.4361 9 0.3876	0.4217 0.5630  12.78 17.06  6 Point Colum  Number of Insertions 2 3  0.7449 0.9944 0.6952 0.9281 0.6518 0.8701 0.5794 0.7734	0.7042 21.34 nn 4 1.2438 1.1609 1.0883 0.9674	12 Rate/Square  9 Type Size 7 7.5 8 9	0.2880  8.55  Pica  1  0.5277  0.4925  0.4617  0.4104	0.4304 12.78 0 Number of 2 0.7887 0.7361 0.6901 0.6134	17.06  Point Column Insertions 3 1.0528 0.9827 0.9212 0.8189	21.34 mn  3  4  1.3170 1.2292 1.1524 1.0243

	9 Pica	2	Point Colu	mn	9	Pica	4	Point Colu	mn
		Number of	f Insertions	- i			Number of	f Insertions	3
Type Size	1	2	3	4	Type Size	1	2	3	4
7	0.5376	0.8036	1.0727	1.3419	7	0.5470	0.8176	1.0915	1.3653
7.5	0.5018	0.7500	1.0012	1.2524	7.5	0.5105	0.7631	1.0187	1.2743
8	0.4704	0.7032	0.9386	1.1741	8	0.4786	0.7154	0.9550	1.1946
9	0.4182	0.6250	0.8343	1.0437	9	0.4254	0.6359	0.8489	1.0619
10	0.3763	0.5625	0.7509	0.9393	10	0.3829	0.5723	0.7640	0.9557
12	0.3136	0.4688	0.6258	0.7828	12	0.3191	0.4769	0.6367	0.7964
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
	9 Pica	5	Point Colui	mn	9	Pica	6	Point Colu	mn
					•				
Type Size	1	Number of 2	insertions 3	4	Type Size	1	Number of 2	r insertions 3	4
i ype Size			<u> </u>	4	1 ype Size			<u> </u>	4
7	0.5523	0.8255	1.1020	1.3784	7	0.5570	0.8325	1.1113	1.3901
7.5	0.5325	0.0233	1.0285	1.2865	7.5	0.5198	0.0323	1.0372	1.2975
								0.9724	
8	0.4832	0.7223	0.9642	1.2061	8	0.4874	0.7285		1.2164
9	0.4296	0.6421	0.8571	1.0721	9	0.4332	0.6475	0.8644	1.0812
10	0.3866	0.5779	0.7714	0.9649	10	0.3899	0.5828	0.7779	0.9731
12	0.3222	0.4816	0.6428	0.8041	12	0.3249	0.4856	0.6483	0.8109
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
	9 Pica	8	Point Colu	mn l	9	Pica	9	Point Colu	mn
	0 1.00								
<b>-</b> 0:		Number of			<b>-</b> 0:		Number of		
Type Size	1	2	3	4	Type Size	1	2	3	4
7	0.5669	0.8474	1.1312	1.4150	7	0.5716	0.8544	1.1406	1.4267
7.5	0.5291	0.7909	1.0558	1.3207	7.5	0.5335	0.7975	1.0645	1.3316
8	0.4961	0.7415	0.9898	1.2381	8	0.5002	0.7476	0.9980	1.2484
9	0.4410	0.6591	0.8798	1.1006	9	0.4446	0.6646	0.8871	1.1097
10	0.3969	0.5932	0.7919	0.9905	10	0.4440	0.5981	0.7984	0.9987
12	0.3307	0.3932	0.6599	0.8254	12	0.3335	0.3981	0.7964	0.8323
									21 24
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
Rate/Square									
Rate/Square	8.55 9 Pica	10	Point Colui	mn		8.55 Pica	11	Point Colu	mn
		10 Number o	Point Colu	mn	9	Pica	11 Number o	Point Colu	mn S
Rate/Square  Type Size		10	Point Colui	mn			11	Point Colu	mn
Type Size	9 Pica	10  Number of 2	Point Colui	mn	9 Type Size	Pica	11 Number of 2	Point Colu f Insertions 3	mn 3 4
Type Size	9 Pica  1 0.5763	10 Number of 2 0.8614	Point Columns of Insertions of 1.1499	1.4384		Pica 1 0.5816	11 Number of 2 0.8693	Point Colu f Insertions 3 1.1605	mn <u>4</u> 1.4516
	9 Pica  1 0.5763 0.5379	10 Number o 2 0.8614 0.8040	Point Column f Insertions 3 1.1499 1.0733	1.4384 1.3425	7 7.5	Pica  1 0.5816 0.5428	11 Number of 2 0.8693 0.8114	Point Colu f Insertions 3 1.1605 1.0831	mn 4 1.4516 1.3548
	9 Pica  1 0.5763 0.5379 0.5043	10 Number of 2 0.8614 0.8040 0.7538	Point Column f Insertions 3 1.1499 1.0733 1.0062	1.4384 1.3425 1.2586	7.5 8	Pica  1 0.5816 0.5428 0.5089	11 Number of 2 0.8693 0.8114 0.7607	Point Colu f Insertions 3 1.1605 1.0831 1.0154	1.4516 1.3548 1.2702
	9 Pica  1 0.5763 0.5379 0.5043 0.4482	10 Number of 2 0.8614 0.8040 0.7538 0.6700	Point Column 1.1499 1.0733 1.0062 0.8944	1.4384 1.3425 1.2586 1.1188	7 7.5 8 9	Pica  1  0.5816  0.5428  0.5089  0.4524	11 Number of 2 0.8693 0.8114 0.7607 0.6761	Point Colu f Insertions 3 1.1605 1.0831 1.0154 0.9026	1.4516 1.3548 1.2702 1.1290
	9 Pica  1 0.5763 0.5379 0.5043 0.4482 0.4034	10 Number of 2 0.8614 0.8040 0.7538 0.6700 0.6030	Point Column 3 1.1499 1.0733 1.0062 0.8944 0.8050	1.4384 1.3425 1.2586 1.1188 1.0069	7 7.5 8 9 10	Pica  1  0.5816  0.5428  0.5089  0.4524  0.4071	11 Number of 2 0.8693 0.8114 0.7607 0.6761 0.6085	Point Colu f Insertions 3 1.1605 1.0831 1.0154 0.9026 0.8123	1.4516 1.3548 1.2702 1.1290 1.0161
	9 Pica  1 0.5763 0.5379 0.5043 0.4482	10 Number of 2 0.8614 0.8040 0.7538 0.6700	Point Column 1.1499 1.0733 1.0062 0.8944	1.4384 1.3425 1.2586 1.1188	7 7.5 8 9	Pica  1  0.5816  0.5428  0.5089  0.4524	11 Number of 2 0.8693 0.8114 0.7607 0.6761	Point Colu f Insertions 3 1.1605 1.0831 1.0154 0.9026	1.4516 1.3548 1.2702 1.1290 1.0161
7 7.5 8 9 10	9 Pica  1 0.5763 0.5379 0.5043 0.4482 0.4034	10 Number of 2 0.8614 0.8040 0.7538 0.6700 0.6030	Point Column 3 1.1499 1.0733 1.0062 0.8944 0.8050	1.4384 1.3425 1.2586 1.1188 1.0069	7 7.5 8 9 10	Pica  1  0.5816  0.5428  0.5089  0.4524  0.4071	11 Number of 2 0.8693 0.8114 0.7607 0.6761 0.6085	Point Colu f Insertions 3 1.1605 1.0831 1.0154 0.9026 0.8123	mn S

Number of Insertions   Number of Insertions   Number of Insertions   Number of Insertions
1
7.5         0.5472         0.8179         1.0918         1.3658         7.5         0.5702         0.8523         1.1377         1.423           8         0.5130         0.7668         1.0236         1.2804         8         0.5345         0.7990         1.0666         1.334           9         0.4560         0.6816         0.9099         1.1381         9         0.4752         0.7102         0.9481         1.1381           10         0.4104         0.6134         0.8189         1.0243         10         0.4276         0.6392         0.8533         1.067           12         0.3420         0.5112         0.6824         0.8536         12         0.3564         0.5327         0.7111         0.889           e/Square         8.55         12.78         17.06         21.34         Rate/Square         8.55         12.78         17.06         21.34           7         0.6156         0.9202         1.2283         1.5365         7         0.6449         0.9640         1.2868         1.609           7.5         0.5746         0.8588         1.1464         1.4340         7.5         0.6019         0.8997         1.2010         1.502           8 <t< td=""></t<>
7.5         0.5472         0.8179         1.0918         1.3658         7.5         0.5702         0.8523         1.1377         1.423           8         0.5130         0.7668         1.0236         1.2804         8         0.5345         0.7990         1.0666         1.334           9         0.4560         0.6816         0.9099         1.1381         9         0.4752         0.7102         0.9481         1.1381           10         0.4104         0.6134         0.8189         1.0243         10         0.4276         0.6392         0.8533         1.067           12         0.3420         0.5112         0.6824         0.8536         12         0.3564         0.5327         0.7111         0.889           e/Square         8.55         12.78         17.06         21.34         Rate/Square         8.55         12.78         17.06         21.34           7         0.6156         0.9202         1.2283         1.5365         7         0.6449         0.9640         1.2868         1.609           7.5         0.5746         0.8588         1.1464         1.4340         7.5         0.6019         0.8997         1.2010         1.502           8 <t< td=""></t<>
8 0.5130 0.7668 1.0236 1.2804 8 0.5345 0.7990 1.0666 1.334 9 0.4560 0.6816 0.9099 1.1381 9 0.4752 0.7102 0.9481 1.185 10 0.4104 0.6134 0.8189 1.0243 10 0.4276 0.6392 0.8533 1.067 12 0.3420 0.5112 0.6824 0.8536 12 0.3564 0.5327 0.7111 0.889
9 0.4560 0.6816 0.9099 1.1381 9 0.4752 0.7102 0.9481 1.185 10 0.4104 0.6134 0.8189 1.0243 10 0.4276 0.6392 0.8533 1.067 12 0.3420 0.5112 0.6824 0.8536 12 0.3564 0.5327 0.7111 0.889  e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.3  10 Pica 6 Point Column 11 Pica 0 Point Column  Number of Insertions  Pe Size 1 2 3 4 Type Size 1 2 3 4  7 0.6156 0.9202 1.2283 1.5365 7 0.6449 0.9640 1.2868 1.609 7.5 0.5746 0.8588 1.1464 1.4340 7.5 0.6019 0.8997 1.2010 1.502 8 0.5387 0.8051 1.0748 1.3444 8 0.5643 0.8435 1.1260 1.408 9 0.4788 0.7157 0.9554 1.1950 9 0.5016 0.7498 1.0009 1.251 10 0.4309 0.6441 0.8598 1.0755 10 0.4514 0.6748 0.9008 1.126 12 0.3591 0.5368 0.7165 0.8963 12 0.3762 0.5623 0.7506 0.939  e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.3  11 Pica 3 Point Column 1 Pica 7 Point Column  Number of Insertions  De Size 1 2 3 4 Type Size 1 2 3 4 Type Size 1 2 3 4 Type Size 1 2 0.3762 0.5623 0.7506 0.939  e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.3  11 Pica 3 Point Column 1 Pica 7 Point Column  Number of Insertions  De Size 1 2 3 4 Type Size 1 2 3 4 Type Size 1 2 3 4 Type Size 1 2 0.3762 0.5623 0.7506 0.939  e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.3  11 Pica 3 Point Column 1 Pica 7 Point Column  Number of Insertions 1 Pica 7 Point Column  Number of Insertions 1 Pica 7 Point Column  Number of Insertions 1 Pica 8 Pica
10
12 0.3420 0.5112 0.6824 0.8536 12 0.3564 0.5327 0.7111 0.88988/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.34    10 Pica
Number of Insertions
Number of Insertions   Number of Insertions   1 2 3 4   Type Size   1 2 3 4
Number of Insertions   Number of Insertions   1 2 3 4   Type Size   1 2 3 4
per Size         1         2         3         4         Type Size         1         2         3         4           7         0.6156         0.9202         1.2283         1.5365         7         0.6449         0.9640         1.2868         1.609           7.5         0.5746         0.8588         1.1464         1.4340         7.5         0.6019         0.8997         1.2010         1.502           8         0.5387         0.8051         1.0748         1.3444         8         0.5643         0.8435         1.1260         1.408           9         0.4788         0.7157         0.9554         1.1950         9         0.5016         0.7498         1.0009         1.251           10         0.4309         0.6441         0.8598         1.0755         10         0.4514         0.6748         0.9008         1.126           12         0.3591         0.5368         0.7165         0.8963         12         0.3762         0.5623         0.7506         0.939           e/Square         8.55         12.78         17.06         21.34         Rate/Square         8.55         12.78         17.06         21.3           1         2         3
7         0.6156         0.9202         1.2283         1.5365         7         0.6449         0.9640         1.2868         1.609           7.5         0.5746         0.8588         1.1464         1.4340         7.5         0.6019         0.8997         1.2010         1.502           8         0.5387         0.8051         1.0748         1.3444         8         0.5643         0.8435         1.1260         1.408           9         0.4788         0.7157         0.9554         1.1950         9         0.5016         0.7498         1.0009         1.251           10         0.4309         0.6441         0.8598         1.0755         10         0.4514         0.6748         0.9008         1.126           12         0.3591         0.5368         0.7165         0.8963         12         0.3762         0.5623         0.7506         0.939           9/Square         8.55         12.78         17.06         21.34         Rate/Square         8.55         12.78         17.06         21.3           1         2         3         4         Type Size         1         2         3         4           7         0.6596         0.9859         1.3161<
7.5
7.5
8
9 0.4788 0.7157 0.9554 1.1950 9 0.5016 0.7498 1.0009 1.251 10 0.4309 0.6441 0.8598 1.0755 10 0.4514 0.6748 0.9008 1.126 12 0.3591 0.5368 0.7165 0.8963 12 0.3762 0.5623 0.7506 0.939  e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.34    Number of Insertions   Number of Insertions
10 0.4309 0.6441 0.8598 1.0755 10 0.4514 0.6748 0.9008 1.126 12 0.3591 0.5368 0.7165 0.8963 12 0.3762 0.5623 0.7506 0.939  e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.3  11 Pica 3 Point Column 11 Pica 7 Point Column  Number of Insertions  De Size 1 2 3 4 Type Size 1 2 3 4  7 0.6596 0.9859 1.3161 1.6462 7 0.6789 1.0148 1.3547 1.694 7.5 0.6156 0.9202 1.2283 1.5365 7.5 0.6337 0.9472 1.2644 1.581 8 0.5771 0.8627 1.1516 1.4405 8 0.5941 0.8880 1.1853 1.482 9 0.5130 0.7668 1.0236 1.2804 9 0.5280 0.7893 1.0536 1.318
12 0.3591 0.5368 0.7165 0.8963 12 0.3762 0.5623 0.7506 0.939  Sysquare 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.34    11 Pica   3 Point Column
Number of Insertions
11 Pica         3 Point Column         11 Pica         7 Point Column           Number of Insertions         Number of Insertions           De Size         1         2         3         4         Type Size         1         2         3         4           7         0.6596         0.9859         1.3161         1.6462         7         0.6789         1.0148         1.3547         1.694           7.5         0.6156         0.9202         1.2283         1.5365         7.5         0.6337         0.9472         1.2644         1.581           8         0.5771         0.8627         1.1516         1.4405         8         0.5941         0.8880         1.1853         1.482           9         0.5130         0.7668         1.0236         1.2804         9         0.5280         0.7893         1.0536         1.318
Number of Insertions         Number of Insertions           pe Size         1         2         3         4         Type Size         1         2         3         4           7         0.6596         0.9859         1.3161         1.6462         7         0.6789         1.0148         1.3547         1.694           7.5         0.6156         0.9202         1.2283         1.5365         7.5         0.6337         0.9472         1.2644         1.581           8         0.5771         0.8627         1.1516         1.4405         8         0.5941         0.8880         1.1853         1.482           9         0.5130         0.7668         1.0236         1.2804         9         0.5280         0.7893         1.0536         1.318
Number of Insertions         Number of Insertions           pe Size         1         2         3         4         Type Size         1         2         3         4           7         0.6596         0.9859         1.3161         1.6462         7         0.6789         1.0148         1.3547         1.694           7.5         0.6156         0.9202         1.2283         1.5365         7.5         0.6337         0.9472         1.2644         1.581           8         0.5771         0.8627         1.1516         1.4405         8         0.5941         0.8880         1.1853         1.482           9         0.5130         0.7668         1.0236         1.2804         9         0.5280         0.7893         1.0536         1.318
De Size         1         2         3         4         Type Size         1         2         3         4           7         0.6596         0.9859         1.3161         1.6462         7         0.6789         1.0148         1.3547         1.694           7.5         0.6156         0.9202         1.2283         1.5365         7.5         0.6337         0.9472         1.2644         1.581           8         0.5771         0.8627         1.1516         1.4405         8         0.5941         0.8880         1.1853         1.482           9         0.5130         0.7668         1.0236         1.2804         9         0.5280         0.7893         1.0536         1.318
7 0.6596 0.9859 1.3161 1.6462 7 0.6789 1.0148 1.3547 1.694 7.5 0.6156 0.9202 1.2283 1.5365 7.5 0.6337 0.9472 1.2644 1.581 8 0.5771 0.8627 1.1516 1.4405 8 0.5941 0.8880 1.1853 1.482 9 0.5130 0.7668 1.0236 1.2804 9 0.5280 0.7893 1.0536 1.318
7.5     0.6156     0.9202     1.2283     1.5365     7.5     0.6337     0.9472     1.2644     1.581       8     0.5771     0.8627     1.1516     1.4405     8     0.5941     0.8880     1.1853     1.482       9     0.5130     0.7668     1.0236     1.2804     9     0.5280     0.7893     1.0536     1.318
7.5     0.6156     0.9202     1.2283     1.5365     7.5     0.6337     0.9472     1.2644     1.581       8     0.5771     0.8627     1.1516     1.4405     8     0.5941     0.8880     1.1853     1.482       9     0.5130     0.7668     1.0236     1.2804     9     0.5280     0.7893     1.0536     1.318
8       0.5771       0.8627       1.1516       1.4405       8       0.5941       0.8880       1.1853       1.482         9       0.5130       0.7668       1.0236       1.2804       9       0.5280       0.7893       1.0536       1.318
9 0.5130 0.7668 1.0236 1.2804 9 0.5280 0.7893 1.0536 1.318
10 0.4017 0.0901 0.9212 1.1024 10 0.4732 0.7104 0.9463 1.100
12 0.3848 0.5751 0.7677 0.9603 12 0.3960 0.5920 0.7902 0.988
e/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.3
12 Pica 5 Point Column 12 Pica 9 Point Column
Number of Insertions Number of Insertions  De Size 1 2 3 4 Type Size 1 2 3 4
pe Size 1 2 3 4 Type Size 1 2 3 4
7 0.7282 1.0884 1.4529 1.8174 7 0.7475 1.1173 1.4915 1.865
7.5
8 0.6371 0.9524 1.2713 1.5903 8 0.6541 0.9777 1.3051 1.632
9 0.5664 0.8465 1.1301 1.4136 9 0.5814 0.8690 1.1601 1.451
10 0.5097 0.7619 1.0170 1.2722 10 0.5233 0.7821 1.0441 1.306
12 0.4248 0.6349 0.8475 1.0602 12 0.4361 0.6518 0.8701 1.088

	13 Pica	0 1	Point Colur	mn	13	3 Pica	2	Point Colu	mn
		Number of	Insertions	<u>-</u> _			Number of	Insertions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	0.7622	1.1392	1.5208	1.9023	7	0.7721	1.1541	1.5407	1.9272
7.5	0.7114	1.0633	1.4194	1.7755	7.5	0.7207	1.0772	1.4380	1.7987
8	0.6669	0.9968	1.3307	1.6645	8	0.6756	1.0099	1.3481	1.6863
9	0.5928	0.8861	1.1828	1.4796	9	0.6006	0.8977	1.1983	1.4989
				1.3316					
10 12	0.5335 0.4446	0.7975 0.6646	1.0645 0.8871	1.1097	10 12	0.5405 0.4504	0.8079 0.6733	1.0785 0.8987	1.3490 1.1242
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
,	14 Pica	2 [	Point Colur	mn	14	4 Pica	5	Point Colu	mn
		Number of	Insertions				Number of	f Insertions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	0.8308	1.2418	1.6576	2.0735	7	0.8454	1.2637	1.6869	2.1101
7.5	0.7754	1.1590	1.5471	1.9353	7.5	0.7891	1.1794	1.5744	1.9694
8	0.7269	1.0866	1.4504	1.8143	8	0.7397	1.1057	1.4760	1.8463
9									
	0.6462	0.9658	1.2893	1.6127	9	0.6576	0.9829	1.3120	1.6412
10	0.5815	0.8692	1.1604	1.4515	10	0.5918	0.8846	1.1808	1.4771
12	0.4846	0.7244	0.9670	1.2096	12	0.4932	0.7372	0.9840	1.2309
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
	14 Pica	7 [	Point Colur	mn	14	4 Pica	9	Point Colu	mn
					•				
Turo Sizo		Number of		4	Type Size		Number of		
Type Size		2	3	4	Type Size		2	3	4
7	0.8548	1.2777	1.7056	2.1335	7	0.8648	1.2926	1.7255	2.1584
7.5	0.7978	1.1925	1.5919	1.9913	7.5	0.8071	1.2064	1.6105	2.0145
				1.0010	1.0				00
8	0 7480	1 1180	1 4924	1 8668	8				1 8886
8 9	0.7480	1.1180 0.9938	1.4924 1.3266	1.8668 1.6594	8 9	0.7567	1.1310	1.5098	1.8886
9	0.6648	0.9938	1.3266	1.6594	9	0.7567 0.6726	1.1310 1.0054	1.5098 1.3421	1.6787
9 10	0.6648 0.5984	0.9938 0.8944	1.3266 1.1939	1.6594 1.4935	9 10	0.7567 0.6726 0.6053	1.1310 1.0054 0.9048	1.5098 1.3421 1.2078	1.6787 1.5109
9 10 12	0.6648 0.5984 0.4986	0.9938 0.8944 0.7453	1.3266 1.1939 0.9949	1.6594 1.4935 1.2445	9 10 12	0.7567 0.6726 0.6053 0.5045	1.1310 1.0054 0.9048 0.7540	1.5098 1.3421 1.2078 1.0065	1.6787 1.5109 1.2591
9 10	0.6648 0.5984	0.9938 0.8944	1.3266 1.1939	1.6594 1.4935	9 10	0.7567 0.6726 0.6053	1.1310 1.0054 0.9048	1.5098 1.3421 1.2078	1.6787 1.5109
9 10 12 Rate/Square	0.6648 0.5984 0.4986	0.9938 0.8944 0.7453 12.78	1.3266 1.1939 0.9949	1.6594 1.4935 1.2445 21.34	9 10 12 Rate/Square	0.7567 0.6726 0.6053 0.5045	1.1310 1.0054 0.9048 0.7540 12.78	1.5098 1.3421 1.2078 1.0065	1.6787 1.5109 1.2591 21.34
9 10 12 Rate/Square	0.6648 0.5984 0.4986 8.55	0.9938 0.8944 0.7453 12.78	1.3266 1.1939 0.9949 17.06	1.6594 1.4935 1.2445 21.34	9 10 12 Rate/Square	0.7567 0.6726 0.6053 0.5045 8.55	1.1310 1.0054 0.9048 0.7540 12.78	1.5098 1.3421 1.2078 1.0065 17.06	1.6787 1.5109 1.2591 21.34
9 10 12 Rate/Square	0.6648 0.5984 0.4986 8.55	0.9938 0.8944 0.7453 12.78	1.3266 1.1939 0.9949 17.06	1.6594 1.4935 1.2445 21.34	9 10 12 Rate/Square	0.7567 0.6726 0.6053 0.5045 8.55	1.1310 1.0054 0.9048 0.7540 12.78	1.5098 1.3421 1.2078 1.0065 17.06	1.6787 1.5109 1.2591 21.34
9 10 12 Rate/Square	0.6648 0.5984 0.4986 8.55	0.9938 0.8944 0.7453 12.78 0 I Number of 2	1.3266 1.1939 0.9949 17.06 Point Colur	1.6594 1.4935 1.2445 21.34	9 10 12 Rate/Square	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica	1.1310 1.0054 0.9048 0.7540 12.78 Number of 2	1.5098 1.3421 1.2078 1.0065 17.06 Point Columns 3	1.6787 1.5109 1.2591 21.34 mn
9 10 12 Rate/Square	0.6648 0.5984 0.4986 8.55	0.9938 0.8944 0.7453 12.78 0 I	1.3266 1.1939 0.9949 17.06	1.6594 1.4935 1.2445 21.34	9 10 12 Rate/Square	0.7567 0.6726 0.6053 0.5045 8.55	1.1310 1.0054 0.9048 0.7540 12.78	1.5098 1.3421 1.2078 1.0065 17.06	1.6787 1.5109 1.2591 21.34
9 10 12 Rate/Square	0.6648 0.5984 0.4986 8.55	0.9938 0.8944 0.7453 12.78 0 I Number of 2	1.3266 1.1939 0.9949 17.06 Point Colur	1.6594 1.4935 1.2445 21.34	9 10 12 Rate/Square	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica	1.1310 1.0054 0.9048 0.7540 12.78 Number of 2	1.5098 1.3421 1.2078 1.0065 17.06 Point Columns 3	1.6787 1.5109 1.2591 21.34 mn
9 10 12 Rate/Square  Type Size 7 7.5	0.6648 0.5984 0.4986 8.55 15 Pica 1 0.8794 0.8208	0.9938 0.8944 0.7453 12.78 0 I Number of 2 1.3145 1.2269	1.3266 1.1939 0.9949 17.06 Point Colur f Insertions 3 1.7547 1.6378	1.6594 1.4935 1.2445 21.34 mn 4 2.1950 2.0486	9 10 12 Rate/Square  15  Type Size  7 7.5	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica 1 0.9234 0.8618	1.1310 1.0054 0.9048 0.7540 12.78 Number of 2 1.3802 1.2882	1.5098 1.3421 1.2078 1.0065 17.06 Point Column f Insertions 3 1.8425 1.7196	1.6787 1.5109 1.2591 21.34 mn 4 2.3047 2.1511
9 10 12 Rate/Square  Type Size  7 7.5 8	0.6648 0.5984 0.4986 8.55 15 Pica 1 0.8794 0.8208 0.7695	0.9938 0.8944 0.7453 12.78 0 I Number of 2 1.3145 1.2269 1.1502	1.3266 1.1939 0.9949 17.06 Point Colur f Insertions 3 1.7547 1.6378 1.5354	1.6594 1.4935 1.2445 21.34 mn 4 2.1950 2.0486 1.9206	9 10 12 Rate/Square  15  Type Size  7 7.5 8	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica 1 0.9234 0.8618 0.8080	1.1310 1.0054 0.9048 0.7540 12.78 9   Number of 2 1.3802 1.2882 1.2077	1.5098 1.3421 1.2078 1.0065 17.06 Point Colum F Insertions 3 1.8425 1.7196 1.6122	1.6787 1.5109 1.2591 21.34 mn 4 2.3047 2.1511 2.0166
9 10 12 Rate/Square  Type Size  7 7.5 8 9	0.6648 0.5984 0.4986 8.55 15 Pica 1 0.8794 0.8208 0.7695 0.6840	0.9938 0.8944 0.7453 12.78 0 I Number of 2 1.3145 1.2269 1.1502 1.0224	1.3266 1.1939 0.9949 17.06 Point Colur f Insertions 3 1.7547 1.6378 1.5354 1.3648	1.6594 1.4935 1.2445 21.34 21.34 2.1950 2.0486 1.9206 1.7072	9 10 12 Rate/Square  15  Type Size  7 7.5 8 9	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica 1 0.9234 0.8618 0.8080 0.7182	1.1310 1.0054 0.9048 0.7540 12.78 9   Number of 2 1.3802 1.2882 1.2077 1.0735	1.5098 1.3421 1.2078 1.0065 17.06 Point Colum Finsertions 3 1.8425 1.7196 1.6122 1.4330	1.6787 1.5109 1.2591 21.34 mn 4 2.3047 2.1511 2.0166 1.7926
9 10 12 Rate/Square  Type Size  7 7.5 8 9 10	0.6648 0.5984 0.4986 8.55 15 Pica 1 0.8794 0.8208 0.7695 0.6840 0.6156	0.9938 0.8944 0.7453 12.78 0 I Number of 2 1.3145 1.2269 1.1502 1.0224 0.9202	1.3266 1.1939 0.9949 17.06 Point Colur f Insertions 3 1.7547 1.6378 1.5354 1.3648 1.2283	1.6594 1.4935 1.2445 21.34 21.34 2.1950 2.0486 1.9206 1.7072 1.5365	9 10 12 Rate/Square  15  Type Size  7 7.5 8 9 10	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica 1 0.9234 0.8618 0.8080 0.7182 0.6464	1.1310 1.0054 0.9048 0.7540 12.78 Number of 2 1.3802 1.2882 1.2077 1.0735 0.9662	1.5098 1.3421 1.2078 1.0065 17.06 Point Colum Finsertions 3 1.8425 1.7196 1.6122 1.4330 1.2897	1.6787 1.5109 1.2591 21.34 mn 4 2.3047 2.1511 2.0166 1.7926 1.6133
9 10 12 Rate/Square  Type Size  7 7.5 8 9 10 12	0.6648 0.5984 0.4986 8.55 15 Pica 1 0.8794 0.8208 0.7695 0.6840	0.9938 0.8944 0.7453 12.78 0 I Number of 2 1.3145 1.2269 1.1502 1.0224 0.9202 0.7668	1.3266 1.1939 0.9949 17.06 Point Colur f Insertions 3 1.7547 1.6378 1.5354 1.3648 1.2283 1.0236	1.6594 1.4935 1.2445 21.34 21.34 2.1950 2.0486 1.9206 1.7072 1.5365 1.2804	9 10 12 Rate/Square  15  Type Size  7 7.5 8 9 10 12	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica 1 0.9234 0.8618 0.8080 0.7182 0.6464 0.5387	1.1310 1.0054 0.9048 0.7540 12.78 9   Number of 2 1.3802 1.2882 1.2077 1.0735 0.9662 0.8051	1.5098 1.3421 1.2078 1.0065 17.06 Point Colum Finsertions 3 1.8425 1.7196 1.6122 1.4330	1.6787 1.5109 1.2591 21.34 mn 2.3047 2.1511 2.0166 1.7926 1.6133 1.3444
9 10 12 Rate/Square Type Size 7 7.5 8 9 10	0.6648 0.5984 0.4986 8.55 15 Pica 1 0.8794 0.8208 0.7695 0.6840 0.6156	0.9938 0.8944 0.7453 12.78 0 I Number of 2 1.3145 1.2269 1.1502 1.0224 0.9202	1.3266 1.1939 0.9949 17.06 Point Colur f Insertions 3 1.7547 1.6378 1.5354 1.3648 1.2283	1.6594 1.4935 1.2445 21.34 21.34 2.1950 2.0486 1.9206 1.7072 1.5365	9 10 12 Rate/Square  15  Type Size  7 7.5 8 9 10	0.7567 0.6726 0.6053 0.5045 8.55 5 Pica 1 0.9234 0.8618 0.8080 0.7182 0.6464	1.1310 1.0054 0.9048 0.7540 12.78 Number of 2 1.3802 1.2882 1.2077 1.0735 0.9662	1.5098 1.3421 1.2078 1.0065 17.06 Point Colum Finsertions 3 1.8425 1.7196 1.6122 1.4330 1.2897	1.6787 1.5109 1.2591 21.34 mn 4 2.3047 2.1511 2.0166 1.7926 1.6133

	16 Pica	5	oint Colu	mn	17	7 Pica	3	Point Colu	mn
		Nicoral					Niconal		
Type Size	1	Number of 2	Insertions 3	4	Type Size	1	Number of 2	Insertions 3	4
7	0.9627	1.4390	1.9209	2.4028	7	1.0113	1.5117	2.0180	2.5242
7.5	0.8985	1.3430	1.7928	2.2426	7.5	0.9439	1.4109	1.8834	2.3559
7.5 8	0.8423	1.2591	1.6808	2.1024	7.5 8	0.8849	1.3227	1.7657	2.2087
	0.6423		1.4940			0.8849	1.1758	1.7657	
9		1.1192		1.8688	9				1.9633
10	0.6739	1.0073	1.3446	1.6819	10	0.7079	1.0582	1.4126	1.7670
12	0.5616	0.8394	1.1205	1.4016	12	0.5900	0.8818	1.1771	1.4725
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
	18 Pica	9	Point Colu	mn	19	9 Pica	0	Point Colu	mn
		Number of	Incortions				Number of	f Incortions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.0993	1.6431	2.1934	2.7437	7	1.1139	1.6651	2.2227	2.7803
7.5	1.0260	1.5336	2.0472	2.5608	7.5	1.0397	1.5540	2.0745	2.5949
8	0.9619	1.4378	1.9193	2.4008	8	0.9747	1.4569	1.9448	2.4328
9	0.8550	1.2780	1.7060	2.1340	9	0.8664	1.2950	1.7287	2.1625
10	0.7695	1.1502	1.5354	1.9206	10	0.7798	1.1655	1.5559	1.9462
12	0.6413	0.9585	1.2795	1.6005	12	0.6498	0.9713	1.2966	1.6218
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
,	19 Pica	1	Point Colu	mn	10	9 Pica	6	Point Colu	mn
	19 FICA	4	- Ollit Colui	1111	13	Filoa	0	Foirit Colu	11111
<b>T</b> 0:		Number of			<b>T</b> 0:		Number of		
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.1333	1.6940	2.2613	2.8286	7	1.1433	1.7089	2.2812	2.8535
	1.0577	1.5810	2.1105	2.6400	7.5	1.0670	1.5949	2.1291	2.6632
/ h					7.0		1.00-10	2.1201	
7.5 8	N 991E	1 4822	1 9786	2 4750	A		1 4053	1 9960	2 4068
8	0.9916	1.4822	1.9786 1.7588	2.4750	8 a	1.0004	1.4953	1.9960	
8 9	0.8814	1.3175	1.7588	2.2000	9	1.0004 0.8892	1.3291	1.7742	2.2194
8 9 10	0.8814 0.7933	1.3175 1.1858	1.7588 1.5829	2.2000 1.9800	9 10	1.0004 0.8892 0.8003	1.3291 1.1962	1.7742 1.5968	2.2194 1.9974
8 9	0.8814	1.3175	1.7588	2.2000	9	1.0004 0.8892	1.3291	1.7742	2.4968 2.2194 1.9974 1.6645
8 9 10	0.8814 0.7933	1.3175 1.1858	1.7588 1.5829	2.2000 1.9800	9 10	1.0004 0.8892 0.8003	1.3291 1.1962	1.7742 1.5968	2.2194 1.9974
8 9 10 12 Rate/Square	0.8814 0.7933 0.6611	1.3175 1.1858 0.9881 12.78	1.7588 1.5829 1.3191	2.2000 1.9800 1.6500 21.34	9 10 12 Rate/Square	1.0004 0.8892 0.8003 0.6669	1.3291 1.1962 0.9968 12.78	1.7742 1.5968 1.3307	2.2194 1.9974 1.6645 21.34
8 9 10 12 Rate/Square	0.8814 0.7933 0.6611 8.55	1.3175 1.1858 0.9881 12.78	1.7588 1.5829 1.3191 17.06	2.2000 1.9800 1.6500 21.34	9 10 12 Rate/Square	1.0004 0.8892 0.8003 0.6669 8.55	1.3291 1.1962 0.9968 12.78	1.7742 1.5968 1.3307 17.06	2.2194 1.9974 1.6645 21.34
8 9 10 12 Rate/Square	0.8814 0.7933 0.6611 8.55	1.3175 1.1858 0.9881 12.78 9	1.7588 1.5829 1.3191 17.06	2.2000 1.9800 1.6500 21.34	9 10 12 Rate/Square	1.0004 0.8892 0.8003 0.6669 8.55	1.3291 1.1962 0.9968 12.78	1.7742 1.5968 1.3307 17.06	2.2194 1.9974 1.6645 21.34
8 9 10 12 Rate/Square	0.8814 0.7933 0.6611 8.55	1.3175 1.1858 0.9881 12.78	1.7588 1.5829 1.3191 17.06	2.2000 1.9800 1.6500 21.34	9 10 12 Rate/Square	1.0004 0.8892 0.8003 0.6669 8.55	1.3291 1.1962 0.9968 12.78	1.7742 1.5968 1.3307 17.06	2.2194 1.9974 1.6645 21.34
8 9 10 12 Rate/Square	0.8814 0.7933 0.6611 8.55	1.3175 1.1858 0.9881 12.78 9   Number of 2	1.7588 1.5829 1.3191 17.06 Point Columns Insertions	2.2000 1.9800 1.6500 21.34	9 10 12 Rate/Square	1.0004 0.8892 0.8003 0.6669 8.55	1.3291 1.1962 0.9968 12.78 10   Number of 2	1.7742 1.5968 1.3307 17.06 Point Columns 1 Insertions	2.2194 1.9974 1.6645 21.34
8 9 10 12 Rate/Square	0.8814 0.7933 0.6611 8.55 19 Pica	1.3175 1.1858 0.9881 12.78  9    Number of 2 1.7308	1.7588 1.5829 1.3191 17.06 Point Column Insertions 3 2.3104	2.2000 1.9800 1.6500 21.34 mn 4 2.8900	9 10 12 Rate/Square	1.0004 0.8892 0.8003 0.6669 8.55 9 Pica 1.1626	1.3291 1.1962 0.9968 12.78  10  Number of 2 1.7378	1.7742 1.5968 1.3307 17.06 Point Column f Insertions 3 2.3198	2.2194 1.9974 1.6645 21.34 mn 4 2.9018
8 9 10 12 Rate/Square  Type Size 7 7.5	0.8814 0.7933 0.6611 8.55 19 Pica 1 1.1579 1.0807	1.3175 1.1858 0.9881 12.78  9    Number of 2 1.7308 1.6154	1.7588 1.5829 1.3191 17.06 Point Colum Insertions 3 2.3104 2.1564	2.2000 1.9800 1.6500 21.34 mn 4 2.8900 2.6974	9 10 12 Rate/Square  15  Type Size  7 7.5	1.0004 0.8892 0.8003 0.6669 8.55 9 Pica 1.1626 1.0851	1.3291 1.1962 0.9968 12.78  10    Number of 2 1.7378 1.6219	1.7742 1.5968 1.3307 17.06 Point Column f Insertions 3 2.3198 2.1651	2.2194 1.9974 1.6645 21.34 mn 
8 9 10 12 Rate/Square  Type Size  7 7.5 8	0.8814 0.7933 0.6611 8.55 19 Pica 1 1.1579 1.0807 1.0132	1.3175 1.1858 0.9881 12.78 9 Number of 2 1.7308 1.6154 1.5144	1.7588 1.5829 1.3191 17.06 Point Colum Insertions 3 2.3104 2.1564 2.0216	2.2000 1.9800 1.6500 21.34 mn 4 2.8900 2.6974 2.5288	9 10 12 Rate/Square  19  Type Size  7 7.5 8	1.0004 0.8892 0.8003 0.6669 8.55 9 Pica 1.1626 1.0851 1.0173	1.3291 1.1962 0.9968 12.78 10 Number of 2 1.7378 1.6219 1.5206	1.7742 1.5968 1.3307 17.06 Point Column f Insertions 3 2.3198 2.1651 2.0298	2.2194 1.9974 1.6645 21.34 mn 4 2.9018 2.7083 2.5390
8 9 10 12 Rate/Square  Type Size  7 7.5 8 9	0.8814 0.7933 0.6611 8.55 19 Pica 1 .1579 1.0807 1.0132 0.9006	1.3175 1.1858 0.9881 12.78 9 Number of 2 1.7308 1.6154 1.5144 1.3462	1.7588 1.5829 1.3191 17.06 Point Colum 3 2.3104 2.1564 2.0216 1.7970	2.2000 1.9800 1.6500 21.34 mn 4 2.8900 2.6974 2.5288 2.2478	9 10 12 Rate/Square  19  Type Size  7 7.5 8 9	1.0004 0.8892 0.8003 0.6669 8.55 Pica 1.1626 1.0851 1.0173 0.9042	1.3291 1.1962 0.9968 12.78 10 Number of 2 1.7378 1.6219 1.5206 1.3516	1.7742 1.5968 1.3307 17.06 Point Colum f Insertions 3 2.3198 2.1651 2.0298 1.8043	2.2194 1.9974 1.6645 21.34 mn  2.9018 2.7083 2.5390 2.2569
8 9 10 12 Rate/Square  Type Size 7 7.5 8 9	0.8814 0.7933 0.6611 8.55 19 Pica 1 1.1579 1.0807 1.0132 0.9006 0.8105	1.3175 1.1858 0.9881 12.78 9   Number of 2 1.7308 1.6154 1.5144 1.3462 1.2115	1.7588 1.5829 1.3191 17.06 Point Colum 3 2.3104 2.1564 2.0216 1.7970 1.6173	2.2000 1.9800 1.6500 21.34 21.34 2.8900 2.6974 2.5288 2.2478 2.0230	9 10 12 Rate/Square  19  Type Size  7 7.5 8 9 10	1.0004 0.8892 0.8003 0.6669 8.55 Pica 1.1626 1.0851 1.0173 0.9042 0.8138	1.3291 1.1962 0.9968 12.78 10 Number of 2 1.7378 1.6219 1.5206 1.3516 1.2165	1.7742 1.5968 1.3307 17.06 Point Colum f Insertions 3 2.3198 2.1651 2.0298 1.8043 1.6238	2.2194 1.9974 1.6645 21.34  mn  2.9018 2.7083 2.5390 2.2569 2.0312
8 9 10 12 Rate/Square  Type Size  7 7.5 8 9	0.8814 0.7933 0.6611 8.55 19 Pica 1 .1579 1.0807 1.0132 0.9006	1.3175 1.1858 0.9881 12.78 9 Number of 2 1.7308 1.6154 1.5144 1.3462	1.7588 1.5829 1.3191 17.06 Point Colum 3 2.3104 2.1564 2.0216 1.7970	2.2000 1.9800 1.6500 21.34 mn 4 2.8900 2.6974 2.5288 2.2478	9 10 12 Rate/Square  19  Type Size  7 7.5 8 9	1.0004 0.8892 0.8003 0.6669 8.55 Pica 1.1626 1.0851 1.0173 0.9042	1.3291 1.1962 0.9968 12.78 10 Number of 2 1.7378 1.6219 1.5206 1.3516	1.7742 1.5968 1.3307 17.06 Point Colum f Insertions 3 2.3198 2.1651 2.0298 1.8043	2.2194 1.9974 1.6645 21.34 mn 

	l9 Pica	11	Point Colu	mn	20	) Pica	3	Point Colu	mn
		Number of	Insertions				Number of	f Insertions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.1679	1.7457	2.3303	2.9149	7	1.1872	1.7746	2.3689	2.9632
7.5	1.0900	1.6293	2.1749	2.7206	7.5	1.1081	1.6563	2.2110	2.7657
8	1.0219	1.5275	2.0390	2.5506	8	1.0388	1.5528	2.0728	2.5928
9	0.9084	1.3577	1.8125	2.2672	9	0.9234	1.3802	1.8425	2.3047
10	0.8175	1.2220	1.6312	2.0404	10	0.8311	1.2422	1.6582	2.0742
12	0.6813	1.0183	1.3593	1.7004	12	0.6926	1.0352	1.3819	1.7285
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
2	20 Pica	4	Point Colu	mn	20	) Pica	6	Point Colu	mn
		Number of	Incertions	_			Number of	f Insertions	,
Type Size	1	2	3	4	Type Size	1	2	3	4
i ype oize					1 ype oize				
7	1.1919	1.7816	2.3783	2.9749	7	1.2019	1.7965	2.3981	2.9998
7.5	1.1125	1.6628	2.2197	2.7766	7.5	1.1218	1.6767	2.2383	2.7998
8	1.0429	1.5589	2.0810	2.6031	8	1.0517	1.5719	2.0984	2.6248
9	0.9270	1.3857	1.8498	2.3138	9	0.9348	1.3973	1.8652	2.3332
10	0.8343	1.2471	1.6648	2.0824	10	0.8413	1.2576	1.6787	2.0999
12	0.6953	1.0393	1.3873	1.7354	12	0.7011	1.0480	1.3989	1.7499
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
	21 Pica	6	Point Colu	mn	2.	1 Pica	7	Point Colu	mn
		Number of						f Insertions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.2605	1.8841	2.5151	3.1461	7	1.2652	1.8911	2.5245	3.1578
7.5	1.1765	1.7585	2.3475	2.9364	7.5	1.1809	1.7651	2.3562	2.9473
7.5	1.1030	1.6486	2.2007	2.7529		1.1003	1.6548	2.2089	2.7631
0			2.2007		8		1.0040	2.2009	
8			4.0560	2 4 4 7 0	^			4 0005	0 4564
9	0.9804	1.4654	1.9562	2.4470	9	0.9840	1.4709	1.9635	
9 10	0.9804 0.8824	1.4654 1.3189	1.7606	2.2023	10	0.9840 0.8856	1.4709 1.3238	1.7671	2.2105
9	0.9804	1.4654				0.9840	1.4709		2.2105
9 10	0.9804 0.8824	1.4654 1.3189	1.7606	2.2023	10	0.9840 0.8856	1.4709 1.3238	1.7671	2.2105
9 10 12 Rate/Square	0.9804 0.8824 0.7353	1.4654 1.3189 1.0991 12.78	1.7606 1.4672	2.2023 1.8352 21.34	10 12 Rate/Square	0.9840 0.8856 0.7380	1.4709 1.3238 1.1032 12.78	1.7671 1.4726	2.2105 1.8421 21.34
9 10 12 Rate/Square	0.9804 0.8824 0.7353 8.55	1.4654 1.3189 1.0991 12.78	1.7606 1.4672 17.06	2.2023 1.8352 21.34	10 12 Rate/Square	0.9840 0.8856 0.7380 8.55	1.4709 1.3238 1.1032 12.78	1.7671 1.4726 17.06 Point Colu	1.8421 21.34 mn
9 10 12 Rate/Square	0.9804 0.8824 0.7353 8.55	1.4654 1.3189 1.0991 12.78	1.7606 1.4672 17.06	2.2023 1.8352 21.34	10 12 Rate/Square	0.9840 0.8856 0.7380 8.55	1.4709 1.3238 1.1032 12.78	1.7671 1.4726 17.06 Point Colu	2.2105 1.8421 21.34 mn
9 10 12 Rate/Square	0.9804 0.8824 0.7353 8.55	1.4654 1.3189 1.0991 12.78	1.7606 1.4672 17.06	2.2023 1.8352 21.34	10 12 Rate/Square	0.9840 0.8856 0.7380 8.55	1.4709 1.3238 1.1032 12.78	1.7671 1.4726 17.06 Point Colu	2.2105 1.8421 21.34 mn
9 10 12 Rate/Square	0.9804 0.8824 0.7353 8.55	1.4654 1.3189 1.0991 12.78	1.7606 1.4672 17.06	2.2023 1.8352 21.34	10 12 Rate/Square	0.9840 0.8856 0.7380 8.55	1.4709 1.3238 1.1032 12.78	1.7671 1.4726 17.06 Point Colu	2.2105 1.8421 21.34 mn
9 10 12 Rate/Square  2  Type Size 7	0.9804 0.8824 0.7353 8.55 22 Pica	1.4654 1.3189 1.0991 12.78 0 Number of 2 1.9280	1.7606 1.4672 17.06 Point Column Insertions 3 2.5736	2.2023 1.8352 21.34 mn 4 3.2193	10 12 Rate/Square  22  Type Size 7	0.9840 0.8856 0.7380 8.55 2 Pica 1 1.2945	1.4709 1.3238 1.1032 12.78  1  Number of 2 1.9350	1.7671 1.4726 17.06 Point Column f Insertions 3 2.5830	2.2105 1.8421 21.34 mn 3 4 3.2310
9 10 12 Rate/Square  2  Type Size  7 7.5	0.9804 0.8824 0.7353 8.55 22 Pica 1.2898 1.2038	1.4654 1.3189 1.0991 12.78 0 Number of 2 1.9280 1.7994	1.7606 1.4672 17.06 Point Column Insertions 3 2.5736 2.4020	2.2023 1.8352 21.34 mn 4 3.2193 3.0047	10 12 Rate/Square  22  Type Size 7 7.5	0.9840 0.8856 0.7380 8.55 2 Pica 1.2945 1.2082	1.4709 1.3238 1.1032 12.78  1  Number of 2 1.9350 1.8060	1.7671 1.4726 17.06 Point Column f Insertions 3 2.5830 2.4108	2.2105 1.8421 21.34 mn 3.2310 3.0156
9 10 12 Rate/Square  2  Type Size  7 7.5 8	0.9804 0.8824 0.7353 8.55 22 Pica 1 1.2898 1.2038 1.1286	1.4654 1.3189 1.0991 12.78 0 Number of 2 1.9280 1.7994 1.6870	1.7606 1.4672 17.06 Point Column Insertions 3 2.5736 2.4020 2.2519	2.2023 1.8352 21.34 21.34 21.34 3.2193 3.0047 2.8169	10 12 Rate/Square  22  Type Size  7 7.5 8	0.9840 0.8856 0.7380 8.55 2 Pica 1.2945 1.2082 1.1327	1.4709 1.3238 1.1032 12.78 1 Number of 2 1.9350 1.8060 1.6931	1.7671 1.4726 17.06 Point Column f Insertions 3 2.5830 2.4108 2.2601	2.2105 1.8421 21.34 mn 3.2310 3.0156 2.8271
9 10 12 Rate/Square  2  Type Size  7 7.5 8 9	0.9804 0.8824 0.7353 8.55 22 Pica 1.2898 1.2038 1.1286 1.0032	1.4654 1.3189 1.0991 12.78 0 Number of 2 1.9280 1.7994 1.6870 1.4995	1.7606 1.4672 17.06 Point Colum Insertions 3 2.5736 2.4020 2.2519 2.0017	2.2023 1.8352 21.34 21.34 21.34 3.2193 3.0047 2.8169 2.5039	10 12 Rate/Square  22  Type Size  7 7.5 8 9	0.9840 0.8856 0.7380 8.55 2 Pica 1.2945 1.2082 1.1327 1.0068	1.4709 1.3238 1.1032 12.78 1 Number of 2 1.9350 1.8060 1.6931 1.5050	1.7671 1.4726 17.06 Point Column f Insertions 3 2.5830 2.4108 2.2601 2.0090	2.2105 1.8421 21.34 mn 3.2310 3.0156 2.8271 2.5130
9 10 12 Rate/Square  2  Type Size  7 7.5 8 9 10	0.9804 0.8824 0.7353 8.55 22 Pica 1.2898 1.2038 1.1286 1.0032 0.9029	1.4654 1.3189 1.0991 12.78 0 Number of 2 1.9280 1.7994 1.6870 1.4995 1.3496	1.7606 1.4672 17.06 Point Column Insertions 3 2.5736 2.4020 2.2519 2.0017 1.8015	2.2023 1.8352 21.34 21.34 3.2193 3.0047 2.8169 2.5039 2.2535	10 12 Rate/Square  22  Type Size  7 7.5 8 9 10	0.9840 0.8856 0.7380 8.55 2 Pica 1.2945 1.2082 1.1327 1.0068 0.9062	1.4709 1.3238 1.1032 12.78  1 Number of 2 1.9350 1.8060 1.6931 1.5050 1.3545	1.7671 1.4726 17.06 Point Column f Insertions 3 2.5830 2.4108 2.2601 2.0090 1.8081	2.2105 1.8421 21.34  mn 3.2310 3.0156 2.8271 2.5130 2.2617
9 10 12 Rate/Square  2  Type Size  7 7.5 8 9	0.9804 0.8824 0.7353 8.55 22 Pica 1.2898 1.2038 1.1286 1.0032	1.4654 1.3189 1.0991 12.78 0 Number of 2 1.9280 1.7994 1.6870 1.4995	1.7606 1.4672 17.06 Point Colum Insertions 3 2.5736 2.4020 2.2519 2.0017	2.2023 1.8352 21.34 21.34 21.34 3.2193 3.0047 2.8169 2.5039	10 12 Rate/Square  22  Type Size  7 7.5 8 9	0.9840 0.8856 0.7380 8.55 2 Pica 1.2945 1.2082 1.1327 1.0068	1.4709 1.3238 1.1032 12.78 1 Number of 2 1.9350 1.8060 1.6931 1.5050	1.7671 1.4726 17.06 Point Column f Insertions 3 2.5830 2.4108 2.2601 2.0090	2.2105 1.8421 21.34  mn 3.2310 3.0156 2.8271 2.5130

22 Pic	a 10	Point Colu	mn	23	3 Pica	0	Point Colui	mn
	Number	f Insertions				Number of	f Insertions	
Type Size	1 2	3	4	Type Size	1	2	3	4
7 1.3	385 2.0007	2.6707	3.3407	7	1.3485	2.0156	2.6906	3.3656
	493 1.8673	2.4927	3.1180	7.5	1.2586	1.8812	2.5112	3.1412
	712 1.7506	2.3369	2.9232	8	1.1799	1.7636	2.3543	2.9449
	410 1.5561	2.0772	2.5984	9	1.0488	1.5677	2.0927	2.6177
	369 1.4005	1.8695	2.3385	10	0.9439	1.4109	1.8834	2.3559
	808 1.1671	1.5579	1.9488	12	0.9439	1.4109	1.5695	1.9633
Rate/Square 8	3.55 12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
23 Pic	a 3	Point Colu	mn	24	l Pica	0	Point Colu	mn
	Niverbook	£				Ni	£ 1	
		f Insertions		Type Cine			f Insertions	
Type Size	1 2	3	4	Type Size	1	2	3	4
7 1.3	631 2.0375	2.7199	3.4022	7	1.4071	2.1032	2.8076	3.5120
		2.5385		7.5		1.9630		3.2778
			3.1754		1.3133		2.6204	
	927 1.7828	2.3799	2.9769	8	1.2312	1.8403	2.4566	3.0730
	602 1.5847	2.1154	2.6462	9	1.0944	1.6358	2.1837	2.7315
	1.4262	1.9039	2.3815	10	0.9850	1.4723	1.9653	2.4584
12 0.7	952 1.1885	1.5866	1.9846	12	0.8208	1.2269	1.6378	2.0486
Rate/Square 8	3.55 12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
25 Pica	a 6	Point Colu	mn	26	Pica	0	Point Colu	mn
20 1 10		T OILL OOLG			7 1 100		on to oota	
		f Insertions		T 0:			f Insertions	
Type Size	1 2	3	4	Type Size	1	2	3	4
7 44	950 2.2347	2.9831	3.7315	7	1.5243	2.2785	3.0416	3.8046
, 14		2.7842	3.4827	7.5	1.4227	2.1266	2.8388	3.5510
	954 2 0857							
7.5 1.3	954 2.0857 1082 1.9553							
7.5 1.3 8 1.3	082 1.9553	2.6102	3.2650	8	1.3338	1.9937	2.6614	3.3290
7.5 1.3 8 1.3 9 1.1	6082     1.9553       628     1.7381	2.6102 2.3202	3.2650 2.9022	8 9	1.3338 1.1856	1.9937 1.7722	2.6614 2.3657	3.3290 2.9591
7.5 1.3 8 1.3 9 1.1 10 1.0	082 1.9553	2.6102	3.2650	8	1.3338	1.9937	2.6614	3.3290 2.9591 2.6632
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8	10821.95536281.738114651.5643	2.6102 2.3202 2.0881	3.2650 2.9022 2.6120	8 9 10	1.3338 1.1856 1.0670	1.9937 1.7722 1.5949	2.6614 2.3657 2.1291	3.3290 2.9591 2.6632
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8	1.9553 628 1.7381 465 1.5643 721 1.3036 3.55 12.78	2.6102 2.3202 2.0881 1.7401	3.2650 2.9022 2.6120 2.1767 21.34	8 9 10 12 Rate/Square	1.3338 1.1856 1.0670 0.8892	1.9937 1.7722 1.5949 1.3291 12.78	2.6614 2.3657 2.1291 1.7742	3.3290 2.9591 2.6632 2.2194 21.34
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8 Rate/Square 8	1.9553 628 1.7381 465 1.5643 721 1.3036 3.55 12.78	2.6102 2.3202 2.0881 1.7401 17.06	3.2650 2.9022 2.6120 2.1767 21.34	8 9 10 12 Rate/Square	1.3338 1.1856 1.0670 0.8892 8.55	1.9937 1.7722 1.5949 1.3291 12.78	2.6614 2.3657 2.1291 1.7742 17.06	3.3290 2.9591 2.6632 2.2194 21.34
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8 Rate/Square 8	1.9553 628 1.7381 1.465 1.5643 1.721 1.3036 3.55 12.78 1.3036	2.6102 2.3202 2.0881 1.7401 17.06	3.2650 2.9022 2.6120 2.1767 21.34	8 9 10 12 Rate/Square	1.3338 1.1856 1.0670 0.8892 8.55	1.9937 1.7722 1.5949 1.3291 12.78	2.6614 2.3657 2.1291 1.7742 17.06	3.3290 2.9591 2.6632 2.2194 21.34
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8 Rate/Square 8	1.9553 628 1.7381 465 1.5643 721 1.3036 3.55 12.78	2.6102 2.3202 2.0881 1.7401 17.06	3.2650 2.9022 2.6120 2.1767 21.34	8 9 10 12 Rate/Square	1.3338 1.1856 1.0670 0.8892 8.55	1.9937 1.7722 1.5949 1.3291 12.78	2.6614 2.3657 2.1291 1.7742 17.06	3.3290 2.9591 2.6632 2.2194 21.34
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Z6 Pica	1.9553 628 1.7381 1.465 1.5643 1.721 1.3036 3.55 12.78 12.78 13.55 Number of 1 2	2.6102 2.3202 2.0881 1.7401 17.06 Point Columns f Insertions 3	3.2650 2.9022 2.6120 2.1767 21.34	8 9 10 12 Rate/Square  29 Type Size	1.3338 1.1856 1.0670 0.8892 8.55	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2	2.6614 2.3657 2.1291 1.7742 17.06 Point Columns 3	3.3290 2.9591 2.6632 2.2194 21.34
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Type Size 7 1.5	1.9553 628 1.7381 1.465 1.5643 1.721 1.3036 3.55 12.78 12.78 13.55 12.78 14.78 15.78	2.6102 2.3202 2.0881 1.7401 17.06 Point Column of Insertions 3 3.0708	3.2650 2.9022 2.6120 2.1767 21.34	8 9 10 12 Rate/Square  29  Type Size 7	1.3338 1.1856 1.0670 0.8892 8.55 9 Pica 1.7149	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2 2.5633	2.6614 2.3657 2.1291 1.7742 17.06 Point Column f Insertions 3 3.4217	3.3290 2.9591 2.6632 2.2194 21.34 mn 4.2802
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Type Size 7 1.5 7.5 1.4	1.9553 628 1.7381 1.465 1.5643 1.721 1.3036 3.55 12.78 12.78 13.55 12.78 14.78 15.78 16.78 17.78 17.78 18.78 19.78	2.6102 2.3202 2.0881 1.7401 17.06 Point Column of Insertions 3 3.0708 2.8661	3.2650 2.9022 2.6120 2.1767 21.34 mn 4 3.8412 3.5851	8 9 10 12 Rate/Square  29  Type Size  7 7.5	1.3338 1.1856 1.0670 0.8892 8.55 9 Pica 1.7149 1.6006	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2 2.5633 2.3924	2.6614 2.3657 2.1291 1.7742 17.06 Point Column f Insertions 3 3.4217 3.1936	3.3290 2.9591 2.6632 2.2194 21.34 mn 4.2802 3.9948
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Type Size  7 1.5 7.5 1.4 8 1.3	1.9553 628 1.7381 465 1.5643 721 1.3036 3.55 12.78 A Number of 1 2 390 2.3004 364 2.1470 466 2.0129	2.6102 2.3202 2.0881 1.7401 17.06 Point Column of Insertions 3 3.0708 2.8661 2.6870	3.2650 2.9022 2.6120 2.1767 21.34 mn 4 3.8412 3.5851 3.3611	8 9 10 12 Rate/Square  29  Type Size  7 7.5 8	1.3338 1.1856 1.0670 0.8892 8.55 9 Pica 1.7149 1.6006 1.5005	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2 2.5633 2.3924 2.2429	2.6614 2.3657 2.1291 1.7742 17.06 Point Colum f Insertions 3 3.4217 3.1936 2.9940	3.3290 2.9591 2.6632 2.2194 21.34 mn 4.2802 3.9948 3.7452
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Type Size  7 1.5 7.5 1.4 8 1.3 9 1.1	1.9553 628 1.7381 1.5643 1.721 1.3036 3.55 12.78 12.78 13.55 12.78 14.66 2.3004 1.364 2.1470 1.466 2.0129 1.7892	2.6102 2.3202 2.0881 1.7401 17.06 Point Column of Insertions 3 3.0708 2.8661 2.6870 2.3884	3.2650 2.9022 2.6120 2.1767 21.34 mn 4 3.8412 3.5851 3.3611 2.9876	8 9 10 12 Rate/Square  29  Type Size  7 7.5 8 9	1.3338 1.1856 1.0670 0.8892 8.55 9 Pica 1.7149 1.6006 1.5005 1.3338	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2 2.5633 2.3924 2.2429 1.9937	2.6614 2.3657 2.1291 1.7742 17.06 Point Colum 5 Insertions 3 3.4217 3.1936 2.9940 2.6614	3.3290 2.9591 2.6632 2.2194 21.34 mn 4.2802 3.9948 3.7452 3.3290
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Type Size 7 7.5 1.4 8 1.3 9 1.1 10 1.0	1.9553 628 1.7381 1.5643 1.721 1.3036 3.55 12.78 12.78 13.55 12.78 14.66 2.3004 1.364 2.1470 1.466 2.0129 1.773 1.6103	2.6102 2.3202 2.0881 1.7401 17.06 Point Colum of Insertions 3 3.0708 2.8661 2.6870 2.3884 2.1496	3.2650 2.9022 2.6120 2.1767 21.34 mn 4 3.8412 3.5851 3.3611 2.9876 2.6888	8 9 10 12 Rate/Square  29  Type Size  7 7.5 8 9 10	1.3338 1.1856 1.0670 0.8892 8.55 9 Pica 1.7149 1.6006 1.5005 1.3338 1.2004	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2 2.5633 2.3924 2.2429 1.9937 1.7943	2.6614 2.3657 2.1291 1.7742 17.06 Point Colum 5 Insertions 3 3.4217 3.1936 2.9940 2.6614 2.3952	3.3290 2.9591 2.6632 2.2194 21.34 mn 4.2802 3.9948 3.7452 3.3290 2.9961
7.5 1.3 8 1.3 9 1.1 10 1.0 12 0.8  Rate/Square 8  Type Size  7 1.5 7.5 1.4 8 1.3 9 1.1 10 1.0	1.9553 628 1.7381 1.5643 1.721 1.3036 3.55 12.78 12.78 13.55 12.78 14.66 2.3004 1.364 2.1470 1.466 2.0129 1.7892	2.6102 2.3202 2.0881 1.7401 17.06 Point Column of Insertions 3 3.0708 2.8661 2.6870 2.3884	3.2650 2.9022 2.6120 2.1767 21.34 mn 4 3.8412 3.5851 3.3611 2.9876	8 9 10 12 Rate/Square  29  Type Size  7 7.5 8 9	1.3338 1.1856 1.0670 0.8892 8.55 9 Pica 1.7149 1.6006 1.5005 1.3338	1.9937 1.7722 1.5949 1.3291 12.78 3   Number of 2 2.5633 2.3924 2.2429 1.9937	2.6614 2.3657 2.1291 1.7742 17.06 Point Colum 5 Insertions 3 3.4217 3.1936 2.9940 2.6614	3.3290 2.9591 2.6632 2.2194 21.34 mn 4.2802 3.9948

79	Pica	4	Point Colu	mn	20	) Pica	6	Point Colui	mn
	1 100		i onit oota			7 1 100		i onit oota	1111
		Number of	f Insertions	3			Number of	f Insertions	;
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.7196	2.5703	3.4311	4.2919	7	1.7295	2.5852	3.4510	4.3168
7.5	1.6049	2.3990	3.2024	4.0058	7.5	1.6142	2.4129	3.2209	4.0290
8	1.5046	2.2490	3.0022	3.7554	8	1.5134	2.2621	3.0196	3.7772
9	1.3374	1.9991	2.6686	3.3381	9	1.3452	2.0107	2.6841	3.3575
10	1.2037	1.7992	2.4018	3.0043	10	1.2107	1.8096	2.4157	3.0217
12	1.0031	1.4993	2.0015	2.5036	12	1.0089	1.5080	2.0131	2.5181
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
29	Pica	7	Point Colu	mn	29	) Pica	8	Point Colu	mn
		Number	f Incortions				Number	f Incortions	
Type Size		Number of 2	3	4	Type Size	1	2	f Insertions 3	4
. , , , , , , , , , , , , , , , , , , ,	<u> </u>			<del></del>	. 300 0120				
7	1.7342	2.5922	3.4604	4.3285	7	1.7395	2.6001	3.4709	4.3417
7.5	1.6186	2.4194	3.2297	4.0399	7.5	1.6235	2.4268	3.2395	4.0522
8	1.5175	2.2682	3.0278	3.7874	8	1.5221	2.2751	3.0370	3.7989
9	1.3488	2.0162	2.6914	3.3666	9	1.3530	2.0223	2.6996	3.3768
10	1.2140	1.8146	2.4222	3.0299	10	1.2177	1.8201	2.4296	3.0392
12	1.0116	1.5121	2.0185	2.5249	12	1.0147	1.5167	2.0247	2.5326
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
30									
	Pica	Λ	Point Colu	mn	3(	) Pica	1	Point Colu	mn
	Pica	0	Point Colu	mn	30	) Pica	1	Point Colu	mn
30	Pica	0 Number of			30	) Pica			
Type Size	Pica 1				30 Type Size	) Pica1		Point Coluing Finsertions	
		Number of	f Insertions	3			Number of	f Insertions	<b>S</b>
		Number of	f Insertions	3			Number of	f Insertions	<b>S</b>
Type Size	1	Number of	f Insertions	4	Type Size	1	Number of 2	f Insertions	4
Type Size	1.7589	Number of 2 2.6290	f Insertions33.5095	4.3899		1.7635	Number of 2 2.6360	f Insertions 3 3.5188	4.4016
Type Size 7 7.5	1 1.7589 1.6416	Number of 2  2.6290 2.4538	3 3.5095 3.2755	4.3899 4.0973	Type Size	1.7635 1.6460	Number of 2  2.6360 2.4603	3 3.5188 3.2843	4 4.4016 4.1082
7 7.5 8	1.7589 1.6416 1.5390	Number of 2  2.6290 2.4538 2.3004	3 3.5095 3.2755 3.0708	4.3899 4.0973 3.8412		1 1.7635 1.6460 1.5431	Number of 2  2.6360 2.4603 2.3065	3 3.5188 3.2843 3.0790	4.4016 4.1082 3.8514
7 7.5 8 9	1.7589 1.6416 1.5390 1.3680	2.6290 2.4538 2.3004 2.0448	3.5095 3.2755 3.0708 2.7296	4.3899 4.0973 3.8412 3.4144		1.7635 1.6460 1.5431 1.3716	2.6360 2.4603 2.3065 2.0503	3.5188 3.2843 3.0790 2.7369	4.4016 4.1082 3.8514 3.4235
7 7.5 8 9 10	1.7589 1.6416 1.5390 1.3680 1.2312	2.6290 2.4538 2.3004 2.0448 1.8403	3.5095 3.2755 3.0708 2.7296 2.4566	4.3899 4.0973 3.8412 3.4144 3.0730		1.7635 1.6460 1.5431 1.3716 1.2345	2.6360 2.4603 2.3065 2.0503 1.8452	3.5188 3.2843 3.0790 2.7369 2.4632	4.4016 4.1082 3.8514 3.4235 3.0812
7 7.5 8 9 10 12 Rate/Square	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260	2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34	7 7.5 8 9 10 12 Rate/Square	1 1.7635 1.6460 1.5431 1.3716 1.2345 1.0287	2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34
7 7.5 8 9 10 12 Rate/Square	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34	7 7.5 8 9 10 12 Rate/Square	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55	2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34
7 7.5 8 9 10 12 Rate/Square	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55	2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34	7 7.5 8 9 10 12 Rate/Square	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55	2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34
7 7.5 8 9 10 12 Rate/Square	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34	7 7.5 8 9 10 12 Rate/Square	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55	2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34
7 7.5 8 9 10 12 Rate/Square	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55	2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78  Number of 2	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06  Point Colu f Insertions 3	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34	7 7.5 8 9 10 12 Rate/Square	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55	2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78   Number of 2	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06  Point Column	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34
7 7.5 8 9 10 12 Rate/Square  30  Type Size 7	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55  Pica  1 1.7735	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78  Number of 2 2.6509	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06  Point Colu f Insertions 3 3.5387	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34 mn	7 7.5 8 9 10 12 Rate/Square  30	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55 D Pica	Number of 2  2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78  9  Number of 2 2.6948	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06  Point Column f Insertions 3 3.5972	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34
7 7.5 8 9 10 12 Rate/Square  30  Type Size 7 7.5	1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55  Pica  1.7735 1.6553	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78  Number of 2  2.6509 2.4742	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06  Point Colu f Insertions 3 3.5387 3.3028	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34 mn 4.4265 4.1314	7 7.5 8 9 10 12 Rate/Square  7 7,5	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55 D Pica	Number of 2  2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78  9  Number of 2  2.6948 2.5151	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06  Point Column f Insertions 3 3.5972 3.3574	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34 mn 4.4997 4.1997
7 7.5 8 9 10 12 Rate/Square  30  Type Size 7 7.5 8	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55  Pica  1 1.7735 1.6553 1.5518	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78  Number of 2  2.6509 2.4742 2.3196	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06  Point Colu f Insertions 3 3.5387 3.3028 3.0964	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34 mn 4.4265 4.1314 3.8732	Type Size  7 7.5 8 9 10 12 Rate/Square  30  Type Size 7 7.5 8	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55 D Pica 1.8028 1.6826 1.5775	Number of 2  2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78  9  Number of 2  2.6948 2.5151 2.3579	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06  Point Colum 5 Insertions 3 3.5972 3.3574 3.1476	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34 mn 4.4997 4.1997 3.9372
7 7.5 8 9 10 12 Rate/Square  30  Type Size 7 7.5 8 9	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55  Pica  1 1.7735 1.6553 1.5518 1.3794	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78  Number of 2  2.6509 2.4742 2.3196 2.0618	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06  Point Colu f Insertions 3 3.5387 3.3028 3.0964 2.7523	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34  mn  4.4265 4.1314 3.8732 3.4429	Type Size  7 7.5 8 9 10 12 Rate/Square  30  Type Size  7 7.5 8 9	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55 D Pica 1.8028 1.6826 1.5775 1.4022	Number of 2  2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78  Number of 2  2.6948 2.5151 2.3579 2.0959	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06  Point Colum f Insertions 3 3.5972 3.3574 3.1476 2.7978	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34 mn 4.4997 4.1997 3.9372 3.4998
7 7.5 8 9 10 12 Rate/Square  30  Type Size 7 7.5 8	1 1.7589 1.6416 1.5390 1.3680 1.2312 1.0260 8.55  Pica  1 1.7735 1.6553 1.5518	Number of 2  2.6290 2.4538 2.3004 2.0448 1.8403 1.5336 12.78  Number of 2  2.6509 2.4742 2.3196	3.5095 3.2755 3.0708 2.7296 2.4566 2.0472 17.06  Point Colu f Insertions 3 3.5387 3.3028 3.0964	4.3899 4.0973 3.8412 3.4144 3.0730 2.5608 21.34 mn 4.4265 4.1314 3.8732	Type Size  7 7.5 8 9 10 12 Rate/Square  30  Type Size 7 7.5 8	1.7635 1.6460 1.5431 1.3716 1.2345 1.0287 8.55 D Pica 1.8028 1.6826 1.5775	Number of 2  2.6360 2.4603 2.3065 2.0503 1.8452 1.5377 12.78  9  Number of 2  2.6948 2.5151 2.3579	3.5188 3.2843 3.0790 2.7369 2.4632 2.0527 17.06  Point Colum 5 Insertions 3 3.5972 3.3574 3.1476	4.4016 4.1082 3.8514 3.4235 3.0812 2.5676 21.34

3	30 Pica	10	Point Colu	mn	3	1 Pica	0	Point Colu	mn
		Number	f Insertions				Number	f Insertions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.8075	2.7018	3.6066	4.5114	7	1.8175	2.7167	3.6265	4.5363
7.5	1.6870	2.5216	3.3661	4.2106	7.5	1.6963	2.5356	3.3847	4.2339
8	1.5816	2.3640	3.1558	3.9475	8	1.5903	2.3771	3.1732	3.9692
9	1.4058	2.1014	2.8051	3.5089	9	1.4136	2.1130	2.8206	3.5282
10	1.2653	1.8912	2.5246	3.1580	10	1.2722	1.9017	2.5385	3.1754
12	1.0544	1.5760	2.1038	2.6316	12	1.0602	1.5847	2.1154	2.6462
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
3	31 Pica	2	Point Colu	mn	3	1 Pica	3	Point Colu	mn
Typo Sizo		Number of 2	f Insertions	4	Type Size			f Insertions 3	4
Type Size			3	4			2		4
7	1.8275	2.7316	3.6464	4.5612	7	1.8321	2.7386	3.6557	4.5729
7.5	1.7056	2.5495	3.4033	4.2571	7.5	1.7100	2.5560	3.4120	4.2680
8	1.5990	2.3901	3.1906	3.9910	8	1.6031	2.3963	3.1988	4.0013
9	1.4214	2.1245	2.8361	3.5476	9	1.4250	2.1300	2.8433	3.5567
10	1.2792	1.9121	2.5524	3.1928	10	1.2825	1.9170	2.5590	3.2010
12	1.0660	1.5934	2.3324	2.6607	12	1.2623	1.5975	2.1325	2.6675
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
2	2 Diag	0	Daint Calu			4 Dies	4	Deint Celu	
3	33 Pica	U	Point Colu	mn	32	4 Pica	I	Point Colu	mn
			f Insertions					f Insertions	
Type Size	1	2	3	4	Type Size	1	2	3	4
7	1.9347	2.8919	3.8604	4.8289	7	1.9981	2.9866	3.9868	4.9870
7.5	1.8058	2.6991	3.6031	4.5070	7.5	1.8649	2.7875	3.7210	4.6545
8	1.6929	2.5304	3.3779	4.2253	8	1.7483	2.6133	3.4884	4.3636
9	1.5048	2.2493	3.0026	3.7558	9	1.5540	2.3229	3.1008	3.8788
10	1.3543	2.0244	2.7023	3.3803	10	1.3986	2.0906	2.7907	3.4909
12	1.3543	1.6870	2.7023	2.8169	12	1.1655	1.7422	2.7907	2.9091
Rate/Square	8.55	12.78	17.06	21.34	Rate/Square	8.55	12.78	17.06	21.34
3	35 Pica	0	Point Colu	mn	38	5 Pica	8	Point Colu	mn
		Ni	£ 1		-		Ni	£  4:	
			f Insertions		Tuno 0:			f Insertions	
Turno Cina	1	2	3	4	Type Size	1	2	3	4
Type Size			4.0944	5.1216	7	2.0913	3.1259	4.1728	5.2196
7	2.0520	3.0672				4.0540	2.9175	3.8946	4.8717
	2.0520 1.9152	3.0672 2.8627	3.8214	4.7802	7.5	1.9519	2.3173	3.0340	7.07 17
7 7.5	1.9152	2.8627	3.8214		7.5 8				4.5672
7 7.5 8	1.9152 1.7955	2.8627 2.6838	3.8214 3.5826	4.4814	8	1.8299	2.7352	3.6512	4.5672
7 7.5 8 9	1.9152 1.7955 1.5960	2.8627 2.6838 2.3856	3.8214 3.5826 3.1845	4.4814 3.9835	8 9	1.8299 1.6266	2.7352 2.4313	3.6512 3.2455	4.5672 4.0597
7 7.5 8	1.9152 1.7955	2.8627 2.6838	3.8214 3.5826	4.4814	8	1.8299	2.7352	3.6512	4.5672

39 Pica 0 Point Column 39 Pica 5 Point Column Number of Insertions Number of Insertions Type Size 1 2 3 Type Size 1 2 3 7 2.2865 3.4177 4.5623 5.7069 7 3.4545 4.6115 5.7684 2.3111 7.5 2.1341 3.1899 4.2582 5.3265 7.5 2.1571 3.2242 4.3040 5.3838 2.0007 2.9905 4.9936 5.0473 8 3.9920 8 2.0222 3.0227 4.0350 9 1.7784 2.6582 3.5485 4.4387 9 1.7976 2.6869 3.5867 4.4865 10 2.3924 3.9948 1.6006 3.1936 10 1.6178 2.4182 3.2280 4.0379 1.3338 1.9937 1.3482 2.0152 12 2.6614 3.3290 12 3.3649 2.6900 Rate/Square 8.55 12.78 17.06 21.34 Rate/Square 8.55 12.78 17.06 21.34