## Scanband Version of Form 72-300-01-5 Distribution of Sales Tax by Cities Report

This form is not to be used by your taxpayer until the July 2001 tax period that is due by August 20, 2001. The use of the attached form prior to August 2001, will result in such form being sent back to the taxpayer without processing. A penalty may be assessed to you or the taxpayer.

MS
Mississippi

IMPORTANT: Photocopies or hand completions of this form are NOT acceptable

| AC PM |
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|  |  |
|  |

AM

| C 1 |
| :--- |
| C 2 |
| C 3 |
| C 4 |
| C 5 |
| C 6 |
| C 7 |
| C 8 |


| C9 |
| :--- |
| C10 |
| C11 |
| C12 |
| C13 |
| C14 |
| C15 |
| C16 |


| C 17 |  |
| :--- | :--- |
| C 18 |  |
| C 19 |  |
| C 20 |  |
| C 21 |  |
|  | T 1 |
| T 2 |  |
|  | T 3 |
| T 4 |  |
|  | T 5 |
|  | T 6 |
|  | T 7 |
|  | T 8 |


| T9 |
| :--- |
| T10 |
| T11 |
| T12 |
| T13 |
| T14 |
| T15 |
| T16 |


| T17 |
| :--- |
| T18 |
| T19 |
| T20 |
| T21 |
| T22 |

## Instructions

Round to nearest dollar. Do not include pennies.
This return must be filed, even if no tax is due.

## Due Date

Due 1st to 20th; delinquent after 20th. Add penalty if delinquent.


## Change of Status

Filing Period


You MUST use the filing period assigned by the Tax Commission. Only standard filing periods may be used The periods are Quarterly: 01 to 03,04 to 06,07 to 09 , or 10 to 12 Annual: 01 to 12

| (Column 1) | (Column 2) <br> (City Number <br> (See Reverse) | (Column 3) |
| :--- | :--- | :--- |
| Name of City (See Instructions) | Total Sales Tax Inside the City |  |
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The beginning and ending positions of each box are referenced in the box.

MS
Mississippi


## Instructions

Round to nearest dollar. Do not include pennies. This return must be filed, even if no tax is due.

## Due Date

Due 1st to 20th; delinquent after 20th. Add penalty if delinquent.

| Bell South |  |
| :---: | :---: |
| Name |  |
| Rt 1 |  |
| Address |  |
| Atlanta | GA 12345 |
| City | State Zip |
| Account Number | -02546-1 |


| Filing Period |  |  | MONTHLY |  | Month | 01 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | QUARTERLY <br> ANNUAL | OR | First Month |  |  |  |

Change of Status
Amended Report


## Key to Data Fields for the Mississippi Distribution of Sales Tax Cities Return 72-300-01-5

Key to the data fields for the occupancy tax return scanband version for 2001/2002, Form Number 72-300-01-5. All grid locations are presented as: $\mathrm{x} / \mathrm{y}$ the beginning location to $\mathrm{x} / \mathrm{y}$ as the ending location on the $10 / 6$ grid.

Page 1
The top left corner of the barcode is located at position 6/4 to 20/4.
The top right registration mark is located at the top right corner at grid 80/4.
The lower left corner of the scanband must be located on the left and bottom edge of grid $6 / 15$.
"MS" in the header must begin at grid 27/4 and end at grid 28/4 and is in a Courier 12pt.

If a draft version of this form is released in your software, the print function must be disabled. If a draft version is filed, it will be returned to the taxpayer and a penalty may apply to you or your customer.

Provider forms are only accepted after approval. It is not acceptable for a taxpayer to print out a blank copy of the form and hand complete it. A hand completed version of a provider form will be sent back to the taxpayer and a penalty may apply to you or your customer. All forms must be original laser printed forms. Photocopies are NOT acceptable.

The following is the labeling and the description of the items to be included in the Scanband of this form. The beginning and ending data positions are included in one of the templates for this form. The field length is included in this key for each data position. Grid positioning given is from the first grid space and through the last grid space included in a data field. (Example 27/10 to 36/10 is 10 grid spaces). You should use this information to position the data on the returns. Do not use a grid overlay to determine the positions from a printed paper form. The field length specified assumes using a Courier 12pt. font or OCR-A 12pt. font, which are the required fonts. All data fields in the scanband should be right justified. All fields in the scanband must be filled. If the field is blank a " 0 " should be used for numeric field; and " N " for all alpha and alpha/numeric fields.

The money field in the scanband should not contain any commas, cents, decimals or other formatting information except for the negative signs $(-)$ as a leading indicator for any negative amount. The amounts in the body of the return should contain commas. Pennies should always be rounded to whole dollars. No pennies or decimals should be anywhere on the return. Example $-123,456$ in the body of the form would appear a -123456 in the scanband.

## Field Name Description

AM Amended Return - Should be Y or N in the scanband. X or blank in the body of the form. If checked, this return should replace the original return, not supplement it. This field is 1 character long. Data position is $18 / 15$.

AC Account Number - The account number field should be 9 digits long and contain leading zeros. Example 001-23456-7 in the body of the form would appear as 001234567 in the scanband. Data position is $10 / 10$ to $18 / 10$.

PM Period Monthly - Period of return if taxpayer is a monthly filer. Example - July of 2001 should appear as 0701 in the body of the form but as 0701 in the scanband. This field is 4 characters long. Data position is $15 / 11$ to $18 / 11$. If other than monthly filer, should enter " 0 " zero in the scanband and leave a blank in the body.

PO Period Other - Period of return if taxpayer is filing quarterly or annual. Example - The third quarter of 2001 sales tax year should appear as 070901 in the body of the form but as 070901 in the scanband. Allowable periods are: Quarterly- July thru Sept., 01, Oct. thru Dec., 01, Jan. thru Mar., 02, Apr. thru June, 02. Annual- Jan.thru Dec., 01. If none of these periods apply, enter a " 0 " zero in the scanband and leave a blank in the body.This field is 6 characters long. Data position is $13 / 12$ to $18 / 12$.

This is Column 2, line 1 . This is a data field and is 3 characters long. Data Position is $23 / 10$ to $25 / 10$. This is Column 2, line 2. This is a data field and is 3 characters long. Data Position is 23/11 to $25 / 11$. This is Column 2, line 3 . This is a data field and is 3 characters long. Data Position is 23/12 to 25/12. This is Column 2, line 4 . This is a data field and is 3 characters long. Data Position is $23 / 13$ to $25 / 13$. This is Column 2, line 5 . This is a data field and is 3 characters long. Data Position is $23 / 14$ to $25 / 14$. This is Column 2, line 6 . This is a data field and is 3 characters long. Data Position is $23 / 15$ to $25 / 15$. This is Column 2, line 7 . This is a data field and is 3 characters long. Data Position is 23/16 to 25/16. This is Column 2, line 8 . This is a data field and is 3 characters long. Data Position is $23 / 17$ to $25 / 17$. This is Column 2, line 9 . This is a data field and is 3 characters long. Data Position is 29/10 to $31 / 10$. This is Column 2, line 10. This is a data field and is 3 characters long. Data Position is 29/11 to $31 / 11$. This is Column 2, line 11. This is a data field and is 3 characters long. Data Position is 29/12 to $31 / 12$. This is Column 2, line 12. This is a data field and is 3 characters long. Data Position is 29/13 to $31 / 13$. This is Column 2, line 13. This is a data field and is 3 characters long. Data Position is 29/14 to $31 / 14$. This is Column 2, line 14. This is a data field and is 3 characters long. Data Position is 29/15 to $31 / 15$. This is Column 2, line 15. This is a data field and is 3 characters long. Data Position is 29/16 to 31/16. This is Column 2, line 16. This is a data field and is 3 characters long. Data Position is 29/17 to $31 / 17$. This is Column 2, line 17. This is a data field and is 3 characters long. Data Position is $35 / 10$ to $37 / 10$. This is Column 2, line 18. This is a data field and is 3 characters long. Data Position is $35 / 11$ to $37 / 11$. This is Column 2, line 19. This is a data field and is 3 characters long. Data Position is $35 / 12$ to $37 / 12$. This is Column 2, line 20. This is a data field and is 3 characters long. Data Position is $35 / 13$ to $37 / 13$. This is Column 2, line 21. This is a data field and is 3 characters long. Data Position is $35 / 14$ to $37 / 14$. This is Column 3, line 1. This is a money field and is 10 characters long. Data Position is $41 / 10$ to 50/10. This is Column 3, line 2. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 3. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 4. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 5. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 6. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 7. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 8. This is a money field and is 10 characters long. Data Position is $41 / 10$ to $50 / 10$. This is Column 3, line 9. This is a money field and is 10 characters long. Data Position is $54 / 10$ to $63 / 10$.

This is Column 3, line 10. This is a money field and is 10 characters long. Data Position is $54 / 11$ to $63 / 11$. This is Column 3, line 11 . This is a money field and is 10 characters long. Data Position is $54 / 12$ to $63 / 12$. This is Column 3, line 12. This is a money field and is 10 characters long. Data Position is $54 / 13$ to $63 / 13$. This is Column 3, line 13. This is a money field and is 10 characters long. Data Position is $54 / 14$ to $63 / 14$. This is Column 3, line 14. This is a money field and is 10 characters long. Data Position is $54 / 15$ to $63 / 15$. This is Column 3, line 15. This is a money field and is 10 characters long. Data Position is $54 / 16$ to $63 / 16$. This is Column 3, line 16 . This is a money field and is 10 characters long. Data Position is $54 / 17$ to 63/17. This is Column 3, line 17. This is a money field and is 10 characters long. Data Position is $67 / 10$ to $76 / 10$. This is Column 3, line 18. This is a money field and is 10 characters long. Data Position is $67 / 11$ to $76 / 11$. This is Column 3, line 19. This is a money field and is 10 characters long. Data Position is $67 / 12$ to $76 / 12$. This is Column 3, line 20. This is a money field and is 10 characters long. Data Position is $67 / 13$ to $76 / 13$. This is Column 3, line 21. This is a money field and is 10 characters long. Data Position is $67 / 14$ to $76 / 14$. This is Column 3, line 22. This is a money field and is 10 characters long. Data Position is $67 / 15$ to $76 / 15$.

# Mississippi <br> Distribution of Sales Tax by Cities Report 

## Alphabetical List of Incorporated Cities and Towns

| 288 | Abbeville |
| ---: | :--- |
| 45 | Aberdeen |
| 96 | Ackerman |
| 296 | Algoma |
| 192 | Alligator |
| 70 | Amory |
| 178 | Anguilla |
| 155 | Arcola |
| 186 | Artesia |
| 164 | Ashland |
| 44 | Baldwyn |
| 205 | Bassfield |
| 172 | Batesville |
| 32 | Bay Springs |
| 22 | Bay St. Louis |
| 42 | Beaumont |
| 206 | Beauregard |
| 91 | Belmont |
| 106 | Belzoni |
| 207 | Benoit |
| 208 | Bentonia |
| 209 | Beulah |
| 210 | Big Creek |
| 4 | Biloxi |
| 140 | Blue Mountain |
| 211 | Blue Springs |
| 212 | Bolton |
| 35 | Booneville |
| 168 | Boyle |
| 40 | Brandon |
| 213 | Braxton |
| 13 | Brookhaven |
| 173 | Brooksville |
| 100 | Bruce |
| 92 | Bude |
| 214 | Burnsville |
| 144 | Byhalia |
| 215 | Caledonia |
| 79 | Calhoun City |
| 52 | Canton |
| 216 | Carrollton |
| 76 | Carthage |
| 193 | Cary |
| 217 | Centreville |
| 134 | Charleston |
| 218 | Chunky |
| 127 | Clarksdale |
| 28 | Cleveland |
| 30 | Clinton |
| 294 | Coahoma |
| 108 | Coffeeville |
| 137 | Coldwater |
| 109 | Collins |
| 17 | Columbia |
| 174 | Columbus |
| 34 | Como |
| 219 | Corinth |
| 199 | Courtland |
| 188 | Crawford |
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| 204 | Crosby |
| ---: | :--- |
| 220 | Crowder |
| 221 | Cruger |
| 78 | Crystal Springs |
| 297 | d'lberville |
| 141 | D'Lo |
| 69 | Decatur |
| 182 | DeKalb |
| 222 | Derma |
| 159 | Doddsville |
| 63 | Drew |
| 177 | Duck Hill |
| 291 | Dumas |
| 180 | Duncan |
| 123 | Durant |
| 223 | Ecru |
| 224 | Eden |
| 72 | Edwards |
| 80 | Ellisville |
| 99 | Enterprise |
| 194 | Ethel |
| 71 | Eupora |
| 278 | Falcon |
| 300 | Farmington |
| 274 | Faulkner |
| 37 | Fayette |
| 25 | Flora |
| 225 | Florence |
| 226 | Flowood |
| 19 | Forest |
| 227 | French Camp |
| 191 | Friars Point |
| 82 | Fulton |
| 179 | Gattman |
| 295 | Gautier |
| 183 | Georgetown |
| 229 | Glendora |
| 298 | Glenn |
| 165 | Gloster |
| 271 | Golden |
| 167 | Goodman |
| 23 | Greenville |
| 51 | Greenwood |
| 41 | Grenada |
| 2 | Gulfport |
| 201 | Gunnison |
| 190 | Guntown |
| 197 | Hatley |
| 3 | Hattiesburg |
| 67 | Hazlehurst |
| 121 | Heidelburg |
| 66 | Hernando |
| 230 | Hickory |
| 200 | Hickory Flat |
| 84 | Hollandale |
| 124 | Holly Springs |
| 280 | Horn Lake |
| 114 | Houlka |
| 56 | Houston |
| 26 | Indianola |
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| 163 | Inverness |
| :---: | :---: |
| 130 | Isola |
| 157 | Itta Bena |
| 31 | luka |
| 1 | Jackson |
| 174 | Jonestown |
| 287 | Jumpertown |
| 198 | Kilmichael |
| 175 | Kosciusko |
| 231 | Kossuth |
| 232 | Lake |
| 293 | Lake Center |
| 233 | Lambert |
| 5 | Laurel |
| 29 | Leakesville |
| 234 | Learned |
| 33 | Leland |
| 116 | Lena |
| 133 | Lexington |
| 154 | Liberty |
| 38 | Long Beach |
| 196 | Louin |
| 135 | Louise |
| 142 | Louisville |
| 54 | Lucedale |
| 235 | Lula |
| 43 | Lumberton |
| 236 | Lyon |
| 161 | Maben |
| 118 | Macon |
| 103 | Madison |
| 94 | Magee |
| 64 | Magnolia |
| 277 | Mantachie |
| 237 | Mantee |
| 239 | Marietta |
| 279 | Marion |
| 238 | Marks |
| 111 | Mathiston |
| 267 | Mayersville |
| 46 | McComb |
| 189 | McCool |
| 181 | McLain |
| 77 | Meadville |
| 120 | Mendenhall |
| 7 | Meridian |
| 160 | Merigold |
| 289 | Metcalfe |
| 129 | Mize. |
| 65 | Monticello |
| 240 | Montrose |
| 145 | Moorhead |
| 272 | Morgan City |
| 39 | Morton |
| 11 | Moss Point |
| 132 | Mound Bayou |
| 113 | Mt. Olive |
| 149 | Myrtle |
| 9 | Natchez |
| 53 | Nettleton |


| 105 | New Albany |
| ---: | :--- |
| 59 | New Augusta |
| 241 | New Hebron |
| 57 | Newton |
| 242 | North Carrollton |
| 151 | Noxapater |
| 153 | Oakland |
| 12 | Ocean Springs |
| 158 | Okolona |
| 171 | Olive Branch |
| 203 | Osyka |
| 95 | Oxford |
| 243 | Pace |
| 195 | Pachuta |
| 244 | Paden |
| 10 | Pascagoula |
| 8 | Pass Christian |
| 268 | Paulding |
| 281 | Pearl |
| 97 | Pelahatchie |
| 284 | Petal |
| 60 | Philadelphia |
| 55 | Picayune |
| 74 | Pickens |
| 245 | Pittsboro |
| 246 | Plantersville |
| 275 | Polkville |
| 68 | Pontotoc |
| 247 | Pope |
| 61 | Poplarville |
| 15 | Port Gibson |
| 125 | Potts Camp |
| 110 | Prentiss |
| 249 | Puckett |
| 16 | Purvis |
| 98 | Quitman |
| 126 | Raleigh |
| 81 | Raymond |
| 290 | Renova |
| 286 | Richland |
| 36 | Richton |
| 112 | Ridgeland |
| 117 | Rienzi |
| 85 | Ripley |
| 148 | Rolling Fork |
| 89 | Rosedale |
| 101 | Roxie |
| 47 | Ruleville |
| 250 | Sallis |
| 115 | Saltillo |
| 136 | Sandersville |
| 169 | Sardis |
| 251 | Sartartia |
| 273 | Schlater |
| 252 | Scooba |
| 139 | Sebastopol |
| 107 | Seminary |
| 102 | Senatabia |
| 270 | Shannon |
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| 253 | Shaw |
| ---: | :--- |
| 86 | Shelby |
| 131 | Sherman |
| 147 | Shubuta |
| 176 | Shuqualak |
| 254 | Sidon |
| 269 | Silver City |
| 255 | Silver Creek |
| 256 | Slate Springs |
| 257 | Sledge |
| 75 | Smithville |
| 299 | Snow Lake Shores |
| 292 | Southaven |
| 282 | Soso |
| 18 | Starkville |
| 152 | State Line |
| 185 | Stonewall |
| 258 | Sturgis |
| 128 | Summit |
| 162 | Sumner |
| 20 | Sumrall |
| 166 | Sunflower |
| 276 | Sylvarena |
| 259 | Taylor |
| 83 | Taylorsville |
| 146 | Tchula |
| 143 | Terry |
| 283 | Thaxton |
| 260 | Tillatoba |
| 73 | Tishomingo |
| 261 | Toccopola |
| 285 | Tremont |
| 262 | Tunica |
| 48 | Tupelo |
| 150 | Tutwiler |
| 88 | Tylertown |
| 119 | Union |
| 49 | Utica |
| 187 | Vaiden |
| 104 | Vardaman |
| 50 | Verona |
| 6 | Vicksburg |
| 301 | Village of Memphis |
| 87 | Walnut |
| 156 | Walnut Grove |
| 263 | Walthall |
| 122 | Water Valley |
| 62 | Waveland |
| 27 | Waynesboro |
| 184 | Webb |
| 138 | Weir |
| 90 | Wesson |
| 265 | West |
| 24 | West Point |
| 58 | Wiggins |
| 93 | Winona |
| 266 | Winstonville |
| 264 | Woodland |
| 202 | Woodville |
| 21 | Yazoo City |
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|  |  |

## Instructions

## Filling in the return

Round to the nearest whole dollar. Use black ink when preparing your return.

## Sending in the return

Mail this form with your Sales Tax return in the envelope provided with your Sales Tax return to P.O. Box 960, Jackson, MS 39205.

## Account Number

If your return does not have your account number preprinted, or if you are filing a return without a label, please enter your account number in the boxes provided to the right of the label or area for your name and address.

## Filing Period

Please enter the month and year this return covers in the boxes using numbers to indicathe month and year.

Line by line instructions
Column 1
Enter the name of the city in which local sales or services are made.

Column 2
Enter the City Number corresponding to the city in Column 1, from the Alphabetical list of Incorporated Cities and Towns.

Column 3
Enter the amount of tax due for each city in which sales or services are made.

Totals
Enter the totals for Column 3.

