

ONLINE AUDIT REVIEW FUNCTION

Through the on-line CAR Accounting Correction Application, you can monitor your company's volume of non-critical error records. Each month, CAR monitors every company's volume of non-critical errors to determine if any company has an excessive volume of errors. This process is known as the "Audit Review" process. The information contained in this document highlights the Audit Review program and how to access the on-line function to monitor your volume of errors.

Accessing the Online Audit Review Application:

From the main CAR Accounting screen (shown below), select "ACCOUNTING CORRECTIONS – PF5"

```
TE120          COMMONWEALTH AUTOMOBILE REINSURERS          01/01/98
                C.A.R. ACCOUNTING SYSTEM                    04:30:00

                COMPANY NUMBER ..... ____

                CAR POLICY HISTORIES      ..... PF2 OR 02
                PRODUCER INQUIRIES        ..... PF3 OR 03
                CESSION BROWSE OPTIONS     ..... PF4 OR 04
                ACCOUNTING CORRECTIONS    ..... PF5 OR 05

                TO RETURN TO MAIN MENU     ..... PF12 OR 12

                :           :

PF1/01 - HELP                                     PF12/12 - RETURN MENU
```

Upon selecting PF5, the "MENU SELECTIONS" screen appears (shown below) for the online accounting correction system.

At this screen, select "CRITICAL/NON CRITICAL ANALYSIS – PF7".

```
COMPANY 999          COMMONWEALTH AUTOMOBILE REINSURERS          CO100SA
                ACCOUNTING ONLINE ACCESS SYSTEM                    01/01/98
                MENU SELECTIONS                                    10:40 AM

                ERROR LISTINGS:
                CRITICAL ERROR POLICIES      (CA2400) ..... PF2 OR 02
                NON CRITICAL ERROR POLICIES  (CA2685) ..... PF3 OR 03
                WARNING AND PENALTY POLICIES (CA2500) ..... PF4 OR 04

                INFORMATIONAL LISTINGS:
                NET NEGATIVE PREMIUMS        (CA4000) ..... PF5 OR 05
                OUTSTANDING LOSS RESERVES    (CA4100) ..... PF6 OR 06
                CRITICAL/NON CRITICAL ANALYSIS (CA2650) ..... PF7 OR 07
                PREMIUMS AND LOSSES WRITTEN-OFF (CA3200) ..... PF8 OR 08

                REVIEW MESSAGES:
                REVIEW/UPDATE POLICY MESSAGES ..... PF9 OR 09
                REVIEW C.A.R. NEWSLETTER     10/10/95 ..... PF11 OR 11
```

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Accessing the Online Audit Review Application (continued):

Upon selecting PF7, the Critical/Non Critical Analysis screen appears (shown below). At this screen, select "NON CRITICAL POLICIES (ALL ERROR CODES) – PF7".

```

CO700SB                COMMONWEALTH AUTOMOBILE REINSURERS          01/01/98
COMPANY  999           ACCOUNTING ONLINE ACCESS SYSTEM           11:07:00

(1) CRITICAL ANALYSIS      . . . . . EFFECTIVE YEAR (FORMAT = YY )
    ( ALL ERROR CODES )    EFFECTIVE YEAR ( ALL )
        SELECT . . . . . PF5 OR 05

(2) CRITICAL ANALYSIS      . . . . . DATE ERROR LISTED (FORMAT=MM/YY)
    ( EARLIEST DATE SHOWN ) DATE ERROR LISTED ( 07 / 97 )
        SELECT . . . . . PF6 OR 06

(3) NON CRITICAL POLICIES . . . . . EFFECTIVE YEAR (FORMAT=YY)
    ( ALL ERROR CODES )    EFFECTIVE YEAR ( ALL )
        SELECT . . . . . PF7 OR 07

(4) NON CRITICAL DOLLARS   . . . . . EFFECTIVE YEAR (FORMAT=YY)
    ( ALL ERROR CODES )    EFFECTIVE YEAR ( ALL )
        SELECT . . . . . PF8 OR 08

TYPE OVER ( DEFAULTS ) - SELECT FUNCTION KEY/ENTER NUMBER
PF1/01 - HELP PANEL      :      : PF12/12 - RETURN TO MENU
    
```

Upon selecting PF7, the "NON CRITICAL ERRORS" screen appears (shown below) for the effective years you chose to review.

To review a specific year, mark an "X" next to the year and select PF3 to show the Audit Review screen.

| COMPANY 999 | | COMMONWEALTH AUTOMOBILE REINSURERS | | | | CO720SA | |
|-------------|----------------|------------------------------------|-----------------|-------------------|--------------|-------------------|--|
| | | ACCOUNTING ONLINE ACCESS SYSTEM | | | | 01/01/98 | |
| | | NON CRITICAL ERRORS ALL YEARS | | | | 14:02:23 | |
| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC | |
| - 89 | 6 | 1 | 312 | 6 | 160 | 0 | |
| - 90 | 52,947 | 607 | 813,981 | 4,382 | 50,786 | 2,286 | |
| - 91 | 2,693 | 82 | 63,885 | 930 | 5,277 | 478 | |
| - 92 | 2,251 | 158 | 43,653 | 1,870 | 4,288 | 394 | |
| - 93 | 1,943 | 78 | 32,232 | 943 | 3,566 | 247 | |
| - 94 | 1,571 | 74 | 27,404 | 422 | 2,437 | 140 | |
| - 95 | 1,145 | 74 | 16,741 | 435 | 876 | 67 | |
| - 96 | 884 | 81 | 11,754 | 560 | 866 | 142 | |
| X 97 | 559 | 47 | 5,607 | 419 | 180 | 15 | |

TYPE 'X' BESIDE YEAR ENTRY FOR ERROR CODE WITHIN YEAR SUMMARY
SELECT FUNCTION

PF1/01 - HELP PANEL : : PF3/03 - SELECT YEAR
PF7/07 - PAGE BACKWARD PF8/08 - PAGE FORWARD PF12/12 - RETURN TO MENU

ONLINE AUDIT REVIEW FUNCTION

Accessing the Online Audit Review Application (continued):

Upon selecting PF3 to review a specific year, the "Non Critical Analysis" screen appears (shown below) for the year you selected.

| COMPANY 999 | | COMMONWEALTH AUTOMOBILE REINSURERS | | | | CO720SB | |
|---------------------|-------------------|--|-----------------|-------------------------|--------------------------|--------------------------|--|
| | | ACCOUNTING ONLINE ACCESS SYSTEM | | | | 01/01/98 | |
| | | NON CRITICAL ANALYSIS 1997 EFFEC YEAR(S) | | | | 10:33:44 | |
| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC | |
| 1997 | 559 | 47 | 5,607 | 419 | 180 | 15 | |
| ERROR CODES | NON CRIT POLICIES | ERROR PERCNT | = 1ST DATE | OVER TOLERANCE DEADLINE | = | LAST MAS TO BE PROCESSED | |
| - 02 - | 26 | 4.65 | * 199712 | 199809 | | JULY 1998 MAS | |
| - 03 - | 1 | .18 | | | | | |
| - 04 - | 12 | 2.15 | * 199802 | 199811 | | SEPTEMBER 1998 MAS | |
| - 05 - | 19 | 3.40 | * 199710 | 199807 | | MAY 1998 MAS | |
| - 08 - | 0 | .00 | | | | | |
| - 09 - | 0 | .00 | | | | | |
| - 10 - | 1 | .18 | | | | | |
| - 11 - | 0 | .00 | | | | | |
| - 12 - | 0 | .00 | | | | | |
| PF1/01 - HELP PANEL | | SELECT FUNCTION | | | PF12/12 - RETURN TO MENU | | |
| | | : | | | | | |

This screen supplies the total number of policies ceded for the policy effective year you selected (along with other summary information) and provides an error code breakdown so that you can monitor the volume of non-critical errors. The screen also highlights all error codes which exceed the established tolerance level and will be subject to penalties if not fixed.

Tolerance Level:

CAR monitors the volume of each non-critical error code for the two current reporting years only. Accordingly, beginning in March 1998, CAR will monitor policy years 1997 and 1998. In March 1999, CAR will monitor policy years 1998 and 1999, etc.

For each error code, there is an error tolerance of 1% and 10 policies in error. The 1% represents the volume of non-critical errors compared to the total number of policies ceded. In addition to 1%, at least 10 policies must contain that error code. The examples on the following page highlight the tolerance level.

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Tolerance Level (continued):

Example #1

| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC |
|------|----------------|-------------------|-----------------|-------------------|--------------|-------------------|
| 1997 | 18,007 | 62 | 314,663 | 93 | 4,822 | 91 |

| ERROR CODES | NON CRIT POLICIES | ERROR PERCNT | = | OVER TOLERANCE | = | LAST MAS TO BE PROCESSED |
|-------------|-------------------|--------------|---|----------------|---|--------------------------|
| -02- | 41 | .23 | | | | |
| - 03 - | 0 | .00 | | | | |
| - 04 - | 1 | .01 | | | | |
| - 05 - | 9 | .05 | | | | |
| - 08 - | 0 | .00 | | | | |
| - 09 - | 1 | .01 | | | | |
| - 10 - | 1 | .01 | | | | |
| - 11 - | 0 | .00 | | | | |
| - 12 - | 0 | .00 | | | | |

This example shows the number of policies for error code 02 exceeds 10 (41 policies); however, the percent of records containing error code 02 is less than 1% (.23%) so that this company falls within the tolerance and is not cited in the Audit Review program. (The .23% is the result of 41 / 18,007).

Example #2

| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC |
|------|----------------|-------------------|-----------------|-------------------|--------------|-------------------|
| 1996 | 105 | 6 | 2,819 | 174 | 480 | 6 |

| ERROR CODES | NON CRIT POLICIES | ERROR PERCNT | = | OVER TOLERANCE | = | LAST MAS TO BE PROCESSED |
|---------------|-------------------|--------------|---|----------------|---|--------------------------|
| - 02 - | 0 | .00 | | | | |
| - 03 - | 1 | .95 | | | | |
| - 04 - | 1 | .95 | | | | |
| - 05 - | 3 | 2.86 | | | | |
| - 08 - | 1 | .95 | | | | |
| - 09 - | 1 | .95 | | | | |
| - 10 - | 0 | .00 | | | | |
| - 11 - | 0 | .00 | | | | |
| - 12 - | 0 | .00 | | | | |

This example shows the number of policies for error code 05 falls below 10 (3 policies), but the percent of records containing error code 05 exceeds 1% (2.86%). Although the percent in error exceeds 1%, the number of records in error is less than 10 so that this company falls within the tolerance and is not cited in the Audit Review program. (The 2.86% is the result of 3 / 105).

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Exceeding the Tolerance:

When an error code exceeds the tolerance of 1% and 10 policies in error, CAR highlights that error code by indicating the date (month and year) which the error code exceeded the tolerance, the deadline to correct the error records to avoid a penalty, and the corresponding monthly accounting shipment (MAS) to submit the corrections. The example below highlights the over tolerance situation.

Example:

| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-------------------|-------------------|------------------|-------------------|---------------------------|-------------------|-------------|-------------------|--------------|------------------|---|--------------------------|--|--------|---|------|--|--|--|--|--------|---|-----|--|--|--|--|---------------|-----------|---------------|---------------|---------------|---------------------------|--|--------|---|------|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|
| 1997 | 559 | 47 | 5,607 | 419 | 180 | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">ERROR CODES</td> <td style="width: 15%;">NON CRIT POLICIES</td> <td style="width: 15%;">ERROR PERCNT</td> <td style="width: 15%;">= OVER TOLERANCE</td> <td style="width: 15%;">=</td> <td style="width: 15%;">LAST MAS TO BE PROCESSED</td> <td style="width: 15%;"></td> </tr> <tr> <td>- 02 -</td> <td style="text-align: right;">9</td> <td style="text-align: right;">1.61</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 03 -</td> <td style="text-align: right;">1</td> <td style="text-align: right;">.18</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 04 -</td> <td style="text-align: right;">12</td> <td style="text-align: right;">2.15 *</td> <td style="text-align: right;">199802</td> <td style="text-align: right;">199811</td> <td style="text-align: right;">SEPTEMBER 1998 MAS</td> <td></td> </tr> <tr> <td>- 05 -</td> <td style="text-align: right;">9</td> <td style="text-align: right;">1.61</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 08 -</td> <td style="text-align: right;">0</td> <td style="text-align: right;">.00</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 09 -</td> <td style="text-align: right;">0</td> <td style="text-align: right;">.00</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 10 -</td> <td style="text-align: right;">1</td> <td style="text-align: right;">.18</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 11 -</td> <td style="text-align: right;">0</td> <td style="text-align: right;">.00</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>- 12 -</td> <td style="text-align: right;">0</td> <td style="text-align: right;">.00</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> | | | | | | | ERROR CODES | NON CRIT POLICIES | ERROR PERCNT | = OVER TOLERANCE | = | LAST MAS TO BE PROCESSED | | - 02 - | 9 | 1.61 | | | | | - 03 - | 1 | .18 | | | | | - 04 - | 12 | 2.15 * | 199802 | 199811 | SEPTEMBER 1998 MAS | | - 05 - | 9 | 1.61 | | | | | - 08 - | 0 | .00 | | | | | - 09 - | 0 | .00 | | | | | - 10 - | 1 | .18 | | | | | - 11 - | 0 | .00 | | | | | - 12 - | 0 | .00 | | | | |
| ERROR CODES | NON CRIT POLICIES | ERROR PERCNT | = OVER TOLERANCE | = | LAST MAS TO BE PROCESSED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 02 - | 9 | 1.61 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 03 - | 1 | .18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 04 - | 12 | 2.15 * | 199802 | 199811 | SEPTEMBER 1998 MAS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 05 - | 9 | 1.61 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 08 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 09 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 10 - | 1 | .18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 11 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 12 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PF1/01 - HELP PANEL | | SELECT FUNCTION | | | PF12/12 - RETURN TO MENU | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

In the example above, error code 04 exceeds the tolerance level since there are 12 policies in error, which represents 2.15% (12 / 559) of the company's total number of policies ceded in 1997.

The "**1st Date Over Tolerance**" field indicates that this company exceeded the tolerance level in February 1998.

The "**Over Tolerance Deadline**" field indicates that this company must reduce the number of error code 04 errors to within the tolerance level by November 1998. This deadline date corresponds to the due date for the September 1998 MAS (typically the 15th of the month). If the company fails to do this, a penalty will result.

The "**Last MAS To Be Processed**" field indicates the last monthly accounting submission CAR will process prior to assessing any penalties. In the example above, the September 1998 monthly submission should contain the records to correct the error code 4 condition and avoid a penalty. If the October 1998 monthly submission contains the correction records, then the company missed the deadline date and a penalty will result.

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Penalty Program:

Once an error code exceed the established tolerance level, the company becomes eligible for an "Audit Review" penalty. From the "1st Date Over Tolerance", the company has nine subsequent months to reduce the volume of non critical errors cited in the Audit Review to within the tolerance level. *The one exception to this routine is the "Last Listing Cycle" penalty described later.* The chart below highlights a correction schedule to avoid penalties.

| 1 st Date Over Tolerance | Last month to submit corrections in an MAS to avoid penalty | Deadline to make online grid corrections |
|-------------------------------------|---|--|
| January 1998 | August 1998 | 10/15/98 |
| February 1998 | September 1998 | 11/15/98 |
| March 1998 | October 1998 | 12/15/98 |
| April 1998 | November 1998 | 1/15/99 |
| May 1998 | December 1998 | 2/15/99 |
| June 1998 | January 1999 | 3/15/99 |
| July 1998 | February 1999 | 4/15/99 |
| August 1998 | March 1999 | 5/15/99 |
| September 1998 | April 1999 | 6/15/99 |
| October 1998 | May 1999 | 7/15/99 |
| November 1998 | June 1999 | 8/15/99 |
| December 1998 | July 1999 | 9/15/99 |

If you fail to reduce the volume of errors for a specific error code, then CAR assesses a \$50 penalty against each policy remaining above the tolerance. The example on the following page highlights this assessment.

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Penalty Program (continued):

Example:

| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------------|----------------------|--------------------|----------------------|--------------------------|---------------------------|-------------|-------------------|---------------|---|----------------|---|--------------------------|--------|---|------|--|--|--|--|--------|---|-----|--|--|--|--|---------------|-----------|-------------|----------|---------------|---------------|---------------------------|--------|---|------|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|--------|---|-----|--|--|--|--|
| 1997 | 559 | 47 | 5,607 | 419 | 180 | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ERROR CODES | NON CRIT POLICIES | ERROR PERCENT | = | OVER TOLERANCE | = | LAST MAS TO BE PROCESSED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 02 - | 9 | 1.61 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 03 - | 1 | .18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 04 - | 12 | 2.15 | * | 199802 | 199811 | SEPTEMBER 1998 MAS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 05 - | 9 | 1.61 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 08 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 09 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 10 - | 1 | .18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 11 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 12 - | 0 | .00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PF1/01 - HELP PANEL | | | SELECT FUNCTION | | PF12/12 - RETURN TO MENU | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

- Error code 04 has 12 policies in error.
- This company ceded 559 policies in policy year 1997.
- Since the tolerance is 1%, this company can have a maximum of 6 policies in error for any one error code ($559 * .01 = 6$)
- This company exceeds the tolerance by 6 policies ($12 - 6 = 6$).
- Accordingly, this company is subject to a \$300 penalty ($6 * \50) if it fails to process corrections by 11/15/98.

When a company processes through the Audit Review cycle, it then starts over for another 10 month penalty cycle and is subject to additional penalties.

Last Listing Cycle Penalty:

Since CAR monitors the two most current years only, it processes one last penalty against every company where its volume of non critical errors exceeds the tolerance for the older year; this is regardless of how many months the situation has occurred. That is, a company could exceed the tolerance in January 1998 for policy year 1996 and CAR would assess a "Last Listing Cycle" penalty at the end of February 1998.

The example on the following page highlights this situation.

ONLINE AUDIT REVIEW FUNCTION

Penalty Program (continued):

Example:

| YEAR | TOTAL POLICIES | NON CRIT POLICIES | PREMIUM RECORDS | NON CRIT PREM REC | LOSS RECORDS | NON CRIT LOSS REC |
|-------------|-------------------|-------------------|-----------------|-------------------|--------------|--------------------------|
| 1996 | 749 | 73 | 15,773 | 544 | 738 | 44 |
| ===== | | | | | | |
| ERROR CODES | NON CRIT POLICIES | ERROR PERCENT | = | OVER TOLERANCE | = | LAST MAS TO BE PROCESSED |
| - 02 - | 2 | .27 | | | | |
| - 03 - | 0 | .00 | | | | |
| - 04 - | 47 | 6.28 * | 199711 | 199803 | | DECEMBER 1997 MAS |
| - 05 - | 9 | 1.20 | | | | |
| - 08 - | 8 | 1.07 | | | | |
| - 09 - | 1 | .13 | | | | |
| - 10 - | 17 | 2.27 * | 199711 | 199803 | | DECEMBER 1997 MAS |
| - 11 - | 0 | .00 | | | | |
| - 12 - | 0 | .00 | | | | |

In March 1998, CAR will begin reviewing policy year 1998 and will stop monitoring policy year 1996. Accordingly, at the end of February, CAR will assess "Last Listing Cycle" penalties against all 1996 non-critical errors exceeding the tolerance. In the example above, this company exceeded the Audit Review tolerance in November 1997. Ordinarily, the company would have until August 15, 1998 to correct its non-critical errors. Instead, the company has until February 15, 1998 because CAR will stop monitoring the 1996 policy effective year in February 1998. Accordingly, CAR will assess "Last Listing Cycle" penalties at that time.

In the example above, the company is subject to the following penalties:

| | | |
|--|--|---------|
| Error Code 04: | 1% of the total policies (.01 * 749) = | 7 |
| | # of policies exceeding the tolerance (47 - 7) = | 40 |
| | Penalty amount (\$50 * 40) = | \$2,000 |
| | | |
| Error Code 10: | 1% of the total policies (.01 * 749) = | 7 |
| | # of policies exceeding the tolerance (17 - 7) = | 10 |
| | Penalty Amount (\$50 * 10) = | \$500 |
| | | |
| Total combined penalty for the 1996 "Last Listing Cycle" penalties = | | \$2,500 |

You can fix many of the non-critical errors using the online accounting correction application. Please reference the Telecommunications Manual for specific access procedures.