## SELECTION 8 PRINT LETTERS AND LABELS

This option prints customer address labels or rolodex cards. The Rolodex card is the Customer/Mailing Label with the telephone number and taxes printed on it. You can even define the size of the label you are using.

Two selections under the 'Print Customer/Mailing Labels' option require a file to be created first using option 1 - Create Mailing/Delinquent List.

```
Petro Data Oil *** Letters and Labels *** 07/11/2005
1. Create Mailing/Delinquent List
2. Print Mailing List
3. Not Used
4. Print Customer/Mailing Labels
Q. Quit
Select an Option Q
```

Menu Select: From the Accounts Receivable Main menu, select 8 - Letters and Labels.

## 1. CREATE CUSTOMER MAILING/DELINQUENT LIST

This option creates a file which is used by Option 4 - Print Customer/Mailing Labels, selection 3-Mailing List or selection 4-Tax List only.
**To print a mailing list or labels by Customer Only, Customer and Taxes, and Exempt Customers only, proceed to menu Option 4. It is NOT necessary to 'create' the file first.**

Menu Select: From the Letters and Labels Submenu, select 1 - Create Mailing/Delinquent List.

Aging Date. Enter the Date to use for aging the accounts. Today's date displays as a default. Press enter to accept the date or enter a date for aging.

Option. Select from the following options:

## 1 - Delinquent Customers

```
        2-Selection Criteria
        3-All
Petro Data Oil *** Create Customer Mailing/Delinquent List *** 07/21/2005
    1=Delinquent Customers 2=Selection Criteria 3=All Q=Quit 1
    Enter the date to use for aging 07/21/2005
    Select: 1=Over period 1 (30) 2=Period 2 (60) 3=Period 3 (90) 3
    Aging periods: Period 1 30 Period 2 60 Period 3 90
    Age on which date? 1 = Due date 2 = Invoice date 2
    Sort: 1=by Name 2=Alpha cust no. 3=Numeric cust no. 2
    Is everything Ok? (Y/N/Q) |
```

F7 to start over with options and $\mathbf{F 8}$ to quit to the menu are active.
Select 1 - Delinquent Customers. Choose from the following delinquent periods:
Enter the date to use for aging
Select: 1 - Over Period 1 (30)
2 - Period 2 (60)
3 - Period 3 (90)
Aging periods: Define the aging periods to use for each period.
Example, Period 110 Period 230 Period 345
Age on which date? $\quad 1$ = Due date $\quad 2=$ Invoice date
Sort: 1 = by Name
2 = Alpha customer number
3 = Numeric customer number

## Is everything ok? (Y/N/Q)

A file is created but NOTHING prints. The menu returns.
Select 2 - Selection Criteria. Make you selection and then complete the options.
Select 3 - All. All customers will be included. Complete the other options.

## PRINT MAILING LIST

This option prints a list of the information included in the file created by Option 1.
Menu Select: From the Letters and Labels Submenu, select 2 - Print Mailing List.
Select the desired output device:
1 Print on Screen
2 Print on Printer - Select a printer from the list
Q Quit to menu - Nothing prints
$\underline{\mathbf{F} 7 \text { to start over with options and } \mathbf{F 8} \text { to quit to the menu are active. }}$
Enter the report date. The date does not affect the report.
Sort: 1 = by Name
2 = Alpha customer number
3 = Numeric customer number
Is everything ok? (Y/N/Q)


Verify that the data on the report is what you intended to include on your labels or rolodex cards.

Selection 3 to print delinquent letters is no longer available.

## PRINT CUSTOMER/MAILING LABELS

Menu Select: From the Letters and Labels Submenu, select 4 - Print Customer/Mailing Labels.

```
    Petro Data Oil *** Print Customer Mailing Labels *** 07/21/2005
NOTE: If you choose 3=Mailing list, then that means you ran the
        the mailing list program and created a mailing list.
        If you choose 4=Tax list, then that means you ran the tax
        exemption program and created a tax list.
        Press enter to continue.
```


## Output to: $\quad \mathbf{P}=$ Printer $\quad \mathbf{F}=$ Text File $\quad \mathrm{Q}=$ Quit

The selected printer name displays. Complete the following options:
$\mathbf{F 7}$ to start over with options and $\mathbf{F 8}$ to quit to the menu are active.

```
    Petro Data Oil *** Print Customer Mailing Labels *** 07/21/2005
Printer selected was Samsung ML-1430 Series Port LPT1:
Select: 1=Customer only 2=Customer and taxes 3=Mailing list
    4=Tax list 5=Exempt customers only 5
Print telephone number and credit limit? (Y/N) N
Print customer number on label? (Y/N) N
Enter a customer number. Blank=All S=Start with a customer
Input selection criteria? N
Select label size: 1=1 by 1 Matrix 2=1 by 3 Laser 3=1 by 2 Folders
Enter the number of labels per customer 1
Sort by: 1=Name 2=Alpha cust # 3=Numeric cust # 4=Alphasort 2
Is everything ok? (Y/N/P=Printer/Q=Quit) |
```

Select: 1 = Customer only
$\mathbf{2}=$ Customer and taxes (rolodex cards are printed using this option)
$\mathbf{3}$ = Mailing list $\quad$ (must be calculated first)
4 = Tax list $\quad$ (must be calculated first)
5 = Exempt customers only
Print telephone number and credit limit.
$\mathbf{Y}$ - print Telephone Numbers and Credit Limits on the list
$\mathbf{N}$ - do not print phone numbers and credit limits
(This option is skipped on Opt 3 the calculated mailing list)

## Print customer number on label.

Y - print Customer Numbers on the labels
$\mathbf{N}$ - do not print customer numbers
Enter a customer number - print labels for ONE customer
Blank = All - print labels for ALL selected customers
$\mathbf{S}=\mathbf{S t a r t}$ with a customer - start at a certain customer in the list
Enter the customer number to begin with in the window.

## Input selection criteria.

$\mathbf{Y}$ - input selection criteria (such as zip code or territory)
$\mathbf{N}$ - do not input selection criteria

## Select label size:

$\mathbf{1}=\mathbf{1}$ by $\mathbf{1}$ Matrix
$\mathbf{2}=\mathbf{1}$ by $\mathbf{3}$ Laser (Avery 5660 or any 1 " X $25 / 8$ " -3 across)
$\mathbf{3}=\mathbf{1}$ by $\mathbf{2}$ Folders

Enter the number of labels per customer. Enter 1 or the number to print for each customer.

## Sort by:

$\mathbf{1}=$ Name - print alphabetically using the NAME field in customer file
$\mathbf{2}$ = Alpha Customer number - use if you have ALPHA customer codes
3 = Numeric Customer number - use if you have NUMERIC codes
4 = Alphasort - to use the ALPHASORT field in the customer file

## Is everything $\mathbf{O K}$ ? ( $\mathbf{Y} / \mathbf{N} / \mathbf{P}=$ Printer/Q=Quit)

Enter $\mathbf{Y}$ if the selected options are correct.
Enter $\mathbf{N}$ or press $\mathbf{F} 7$ to reenter the options.
Enter $\mathbf{P}$ to change print options or selected printer.
Enter $\mathbf{Q}$ or $\mathbf{F 8}$ to quit without printing.

```
    Petro Data Oil *** Print Customer Mailing Labels *** 07/21/2005
    *** LABEL ALIGNMENT TEST ***
Enter or verify the left margin 0
Do you want to do an alignment test? (Y/N/Q) Y
```

Verify the left margin adjust a character or 2 if necessary.
Load labels in printer and print an Alignment test if desired. ONE page of labels will print.

$\mathbf{Y}$ - a list of the selected labels displays on the screen for preview.
$\mathbf{N}$ - do not display a preview.

$\mathbf{Y}$ - print labels
$\mathbf{N}$ - quit without printing


As the labels print, the screen displays the progress.

| ACME Acme | BIGGAS NAME |
| :--- | :--- |
| CALTOM Tommy Callahan | CASH CASH |
| GOLROB Robert Q. Golden | JOHN Johns Service Station |
| JONES JONES FARM | LOU LOU'S GASOLINE STATION |

## SAMPLE LABELS

## 2-1 X 3 Laser

## Acme <br> PO Bax 2525 <br> SAN ANTONID, TX 78247

## CASH <br> CASTROVILLE,

## JONES FARH

Suite 2000
Four Civic Center
SAN ANTONIO, TX 78222

NAME
5682 Smith Street
San Antmia, TX 78247

Robert Q. Golden
P.O. Eax 685

Spurger, Tx 77660

LOU'S GASOLINE STATON
Main Offices
2241 Polygon Drive
San Antrnid, TX 78245

Tommy Callahan
Jasper, Tx 75951

Johns Service Station
12434 Eroadway
San Antonid, Tx 78265

## 3-1 X 2 Folders

