# PBS Version 12.06

**New Enhancements** 

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### Welcome to PBS v12.06

PBS v 12.06 is the second installment of enhancements that include expansion of data fields. Version 12.07 will be the final installment and will complete our expansion of the data base fields in Inventory Control.

Specifically, in version 12.06 we have expanded customer and ship-to name and address fields to accommodate longer entries, improved formatting and addressed an increasing need for international addresses. We have also added longer email addresses, website link fields and improved overall contact data management. This release addresses Accounts Receivable, Order Entry, Point of Sale, and PBS Manufacturing Customer Orders areas. In our next major release, PBS v 12.07, we will expand Inventory fields.

We've also incorporated many enhancements to make it easier for you to accommodate current and future business management tasks. Watch for upcoming webinars where we will present these changes in v12.06. As usual, the webinars will also be recorded for you to view at your convenience.

As in 12.05, some documents such as the Sales Order, Invoice, etc. were also changed to accommodate the increased field sizes. We hope that these meet your needs. If you do not need to expand the size of name and address fields for your customers, then the system prints these documents at the current ten characters per inch. If you do utilize the increased size of name or address fields, we compress the data to fit into the current form. If you have designed custom forms, you will want to adjust the sizes you set up for the larger name and address fields. Because so many changes to the data files have been made, the conversion requires a new PBS system installation to convert into, even for the SQL version.

Below you will find more details about all the enhancements in PBS v12.06. Please continue to give us your feedback as we work to adapt PBS to meet your needs. You are the driving force we listen to when we enhance PBS.

Allow me to thank you for all your feedback and for continuing to use PBS. You are the reason we are here.

Sincerely,

John Miller President

# New Developments in PBS v12.06

Passport Business Solutions is a critical part of your successful business operation. For that reason we continue to improve and enhance the PBS software to increase your productivity.

This document explains by module the many benefits and features of the new PBS v12.06 enhancements.

# Accounts Payable

### New SQL Reports now available

Many new SQL reports have been improved and added to v12.06. See the section called <u>SQL Reports for Accounts Payable and Sales Analysis</u>. SQL Reports require PBS SQL.

### **Check Printing**

There is a *cblconfi* configuration setting that allows you to <u>not</u> compress the name and address data when printing checks using a user defined check. Set this to Y and the data on your checks will not print compressed, no matter how long the address is.

```
BYPASS AP CHECK NAME ADDRESS COMPRESSION Y
```

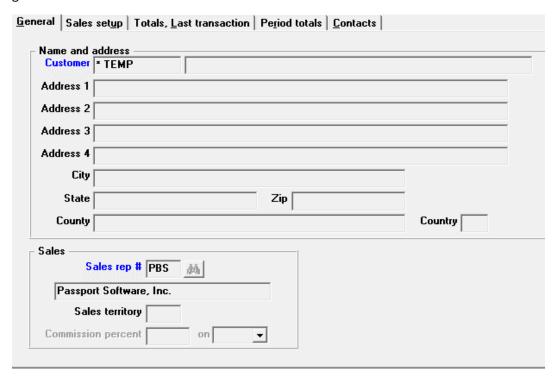
The non-compression will occur when printing both batch checks and immediate checks. This setting does not apply to check format 1, format 2, format 2 with reference or format 1 on blank stub.

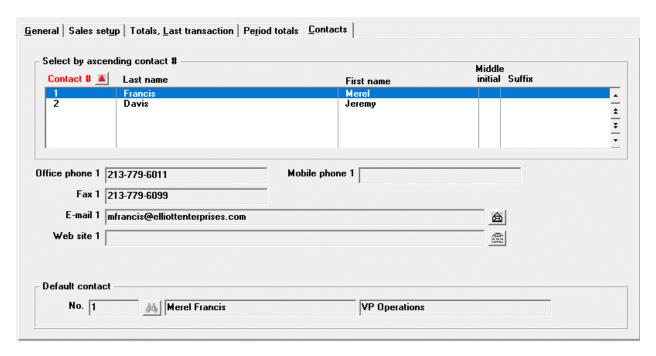
### Accounts Receivable

### Expanded Customer and Ship-to Fields

#### **Customer Screen**

For v12.06 the customer name, address 1, address 2, city, state, and zip fields were all expanded. Address field 3, address field 4, and County were added. The customer contact fields were removed in customers and put in a separate contacts file. A contacts tab was added. This is the updated customer general tab and new contacts tab:





#### Character Mode Customer Screens

To allow room for the longer fields, the character mode screens were also changed. Fields 8 through 18 on screen one were moved to a new second screen.

The first screen displays contact 1 and contact 2 information. The Contact, Phone, Fax and Email fields are now view-only fields on screen one. In order to edit these fields, you must select <F7> to access customer contacts and edit Contact 1 or Contact 2.

Here are the first two character screens:

```
XYZ Company
Current period: December, 2018
Customers
* 1. Customer #

    Name
    Address-1

  4. Address-2
  Address-3
  6. Address-4
  7. City
8. State
9. Zip
 10. County
 11. Country
                                                           12. Dflt Contact
 13. Sales rep #
Contact-1
                                                           Sales terr
      Phone
                                                     Fax
      Email
      Contact-2
     Phone Email
                                                     Fax
<F1> = next customer, <SF1> = previous customer, blank = look up by name
```

```
Customers

XYZ Company
Current period: December, 2018

10. A/R account
11. Credit hold
12. Cus type
13. Bal method
14. Stmnt cycle
15. Credit limit
16. Credit rate
17. Fin chg?
18. Back order?
19. Part ship?
20. PO Req?

XYZ Company
Current period: December, 2018

21. Comm pct
22. Ship via
23. Ship zone
24. SIC code
25. Terms code
26. Discnt pct
27. Tax code
28. Tax exempt #
```

#### Name and Address Field Notes

The name and address fields are longer in 12.06 compared to 12.05 and earlier. Only certain functions take advantage of this increased length as explained here:

#### Screens

For *Customers*, the name and address field entry has been expanded for both graphical and character screens

For displaying the customer name on screens most graphical screens take advantage of the increased customer name and address lengths. Most character screens do not.

### Reports and Posting Journals

No reports or posting journals use the longer length customer name and address fields. However, where the print program provides the customer name as an entry field, the name field has been expanded.

#### Customer Field Comparison to Previous Versions

The table below shows a comparison of the customer fields between previous PBS versions and the current v12.06 version of PBS. When using the longer fields to develop your forms, the printing may be affected.

Field	New, changed or removed	Previous	New maximum
		maximum length	length
Customer name	Changed	25	50
Address 1	Changed	30	60
Address 2	Changed	30	60
Address 3	New	Not available	60
Address 4	New	Not available	60
City	Changed	16	45
State	Changed	2	22
Zip	Changed	10	15
County	New	Not available	45
Country	Same	3	3

### Expansion and conversion of ship-to addresses

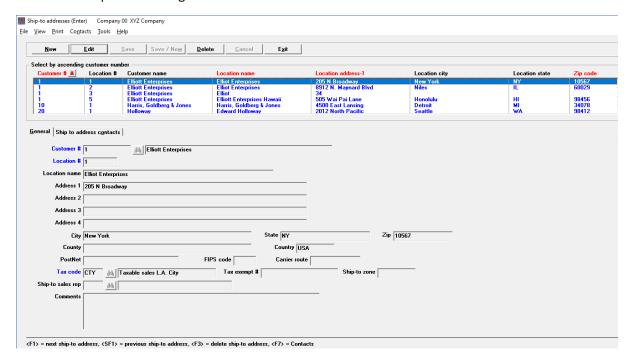
Most ship-to address fields are expanded and more address fields have been added.

During conversion to 12.06, EZ Convert attempts to put the ship-to address data in the proper fields. For the conversion to work properly, in v12.05 the city, state and zip code must be on either address 2, address 3 or address 4. Otherwise the data will not be put into the new city, state and zip fields.

This is a comparison of the previous A/R ship-to address fields with the updated v12.06 fields:

Field	New, changed or removed	Previous maximum length	New maximum length
Ship-to number	Changed – Now alphanumeric	5 – numeric only	8
Ship-to (location) name	Changed	25	50
Address 1	Changed	30	60
Address 2	Changed	30	60
Address 3	Changed	30	60
Address 4	New	Not available	60
City	New	Not available	45
State	New	Not available	22
Zip	New	Not available	15
County	New	Not available	45
Country	Same	3	3

Here is the ship-to address general tab:



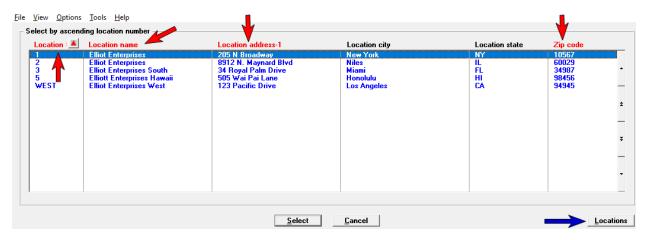
#### Combining Ship-to Addresses into One Data Source

The ship-to addresses from A/R, P/S and C/O are now all combined into one v12.06 data source called locations (LOCATF). The A/P Purchasing addresses where also converted to the LOCATF data source in v12.05.

### Ship-to Address Lookup

Ship-to addresses are now known as locations as they are stored in LOCATF. The ship-to address has been expanded to show the longer location number, location name, location address 1, city, state and zip code. The menu selection names have not been changed.

To help you find the location to ship the goods, the ship-to address lookup can now be sorted by location number, location name, location address 1 and zip code. Here is an example with red arrows:



In previous versions the location number was called the ship-to number and you could only enter 5 numeric digits. The new location number field is now eight character alphanumeric.

### Adding a Ship-to Address on-the-fly

#### Pre-existing Method Still Available

Some invoice and order entry programs allow adding a ship-to address on the fly. This function is still available. However when adding a ship-to address this way the program assigns the next available ship-to (location) as a numeric number. When using the ship-to maintenance screen you may enter a new ship-to address with an alphanumeric location number.

#### New Method

The new method of adding a ship-to address has advantages. If you are entering a new invoice, order or transaction and a new ship-to address is required, you need to access the ship-to lookup. A *Locations* button is provided on the lookup:



This button provides access to the ship-to maintenance screen. On the maintenance screen you may view, add, edit and delete ship-to addresses for any customer. When adding a new location using this method you may enter a location number with letters, not just numbers.

Only users with permission to access the ship-to addresses menu may select the *Locations* button. Users without permission to access the ship-to address menu will see the Locations button as greyed out. Keep in mind that there are three access points for ship-to address maintenance; A/R Master information -> Ship-to addresses, C/O Ship-to addresses and P/S Master information -> Ship-to addresses. In order to allow *Locations* button access, you must provide permission to all ship-to address menu selections installed with the company.

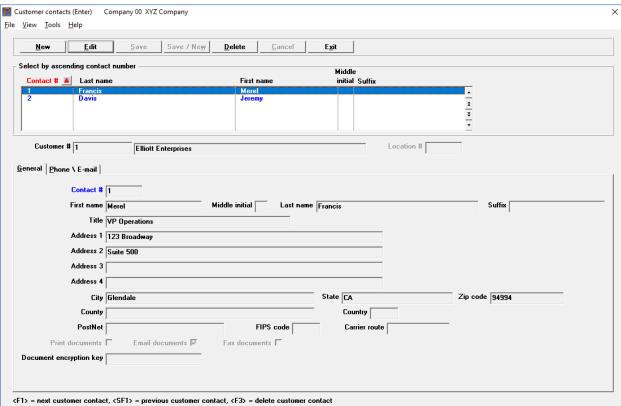
### Combining Contacts and Expanding Contact Fields

In previous PBS versions the contact name was one field. Now the contact name is divided into first name, middle initial, last name and suffix. The original two address fields are expanded and two more address fields have been added.

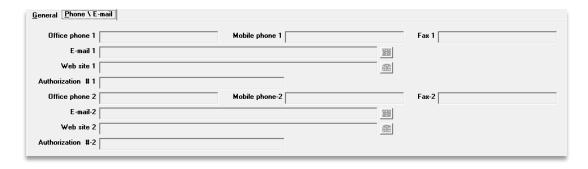
Additional contact information has also been expanded and new fields added. For each contact there are now 2 phone numbers, 2 email addresses, 2 website addresses, 2 fax numbers and 2 mobile numbers.

The customer and ship-to address contacts are combined into one new system file/table named Contacts (CONTAC). The previous customer contact file, named CONFIL, has been removed. Maintenance for each customer and ship-to address contact types are done on separate screens even through they are stored in the same data source.

To include all the new fields there are now two customer contacts tabs. The first is the general tab:



The second is the contact Phone/Email tab.



The contacts lookup has been modified to include many more fields in the list box and below the list box:



#### **Contacts Conversion Notes**

#### 1. Name conversion

In previous versions of PBS, the contact first and last name was in one field. In v12.06 there is now a separate first name, middle initial and last name fields as well as a suffix. Due to the freeform nature of the previous contact name field, during the conversion to v12.06, the full name will be written to the contact <u>last</u> name field. Here is an example where Betty Caldwell's full name is in the Last name field:



During the conversion to v12.06, the data cannot be parsed out to the first, middle and last name fields as there is no way to predict all the variations on how the name was originally entered. Following the conversion to v12.06, you may manually enter the parts of the name into the appropriate fields as needed.

#### 2. Customer contacts conversion

The previous version of PBS has contact information on the customer record and in the contacts file. During the conversion to v12.06, contact 1 and contact 2 on the customer record, if entered, become contact numbers 1 and 2 respectively in the new contacts data source (CONTAC). When a duplicate contact number is found in the existing A/R Contacts, the contact number for existing contacts are advanced until an open number is available. For example, if an existing contact number is 345 and is the only vendor contact, it is renumbered to contact 3 in v12.06.

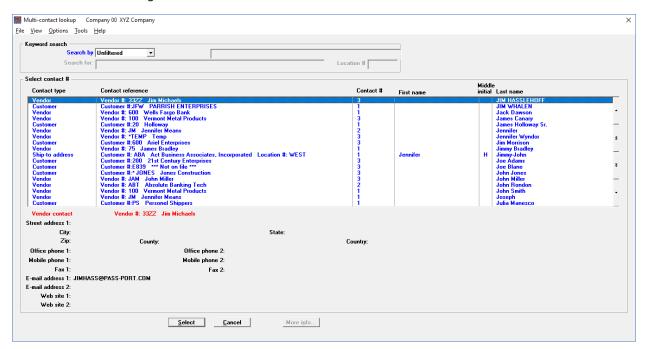
#### 3. PBS v12.06 Usage of contacts 1 and 2

Customer contact number 1 and contact number 2 are used on various A/R View screens and reports. Office phone 1 from contact 1 displays in the customer lookup. Following the conversion, contacts 1 and 2 from the new contacts are displayed and printed on the view screens, reports and forms.

#### All Contacts Lookup

Available in graphical mode only.

This feature was introduced in PBS v12.05 by allowing the user to search for vendor and purchasing address contacts. In v12.06 both the customer contacts and ship-to contacts are also searchable with this lookup. Now the lookup will help you search for contacts from *Customers*, *Ship-to addresses*, *Vendors* and *Purchasing addresses*. Here is the all contacts screen:

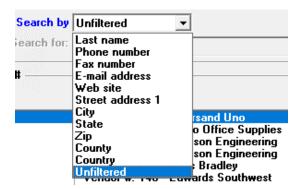


The lookup has keyword search features using these fields:



Keyword searches can be done by Last name, Phone number, Fax number, E-mail address, Website, Street address 1, City, State, Zip, County and Country as seen here:

Passport Business Solutions v12.06 Enhancements



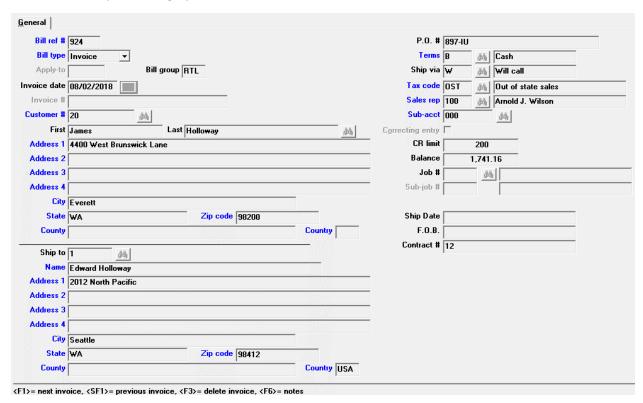
Once you select a search by option then enter the Search for data.

### A/R Invoices and Recurring Bills Field Changes

Due to the customer and ship-to field expansion, the bill-to and ship-to address fields were changed to accept the longer fields:

- A/R Invoices
- A/R Recurring bills
- View screens and forms

Here is an example of the graphical A/R Invoice header screen:

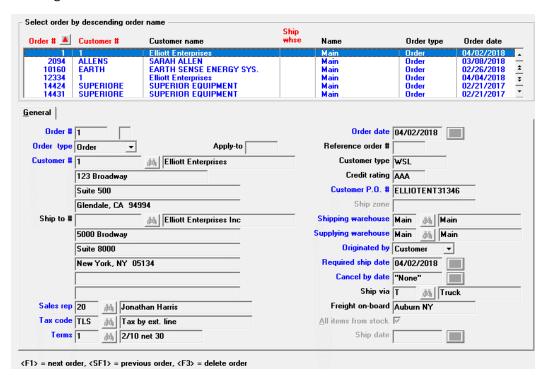


Notice that the city, state and zip code are in separate fields. This is different than previous versions of PBS where they were usually in the same field. For information on the conversion to v12.06 see <u>Bill-to and Ship-to Address Conversion</u>.

# Manufacturing Customer Orders

### **Expansion of Customer Order fields**

The customer and ship-to name and address fields, the purchase order number field and the invoice number field have all been expanded for Customer Orders. This is the Customer Orders (Enter) screen showing the new address and P.O. number fields.



Notice that the city, state and zip code are in separate fields. This is different than previous versions of PBS where they were usually in one field. For information on the conversion to v12.06 see <u>Bill-to and Ship-to Address Conversion</u>.

The invoice number expansion will show when printing an invoice. Also, when applying an invoice to a credit memo the longer invoice number is used.

Customer Order *Control information* determines the form you are using for invoice, packing lists, acknowledgments and bills of lading. Below is information on the preprinting and user designed forms options. Forms can print in a compressed or larger font. The data and forms design determine whether the data prints compressed (small font) or normal (larger font).

#### **Customer Order Preprinted Forms**

If you have name and address fields of 35 characters or less the printing program prints the form data with a normal font. With name and address combinations of more than 35 characters the data will print compressed.

#### Customer Order Forms Field Expansion

Existing fields have been expanded and new fields have been added for designing an invoice format. The expanded customer bill-to fields include bill-to name, address 1, address 2 and address 3. New customer bill-to fields include address 4, a separate city, state and zip fields, county and a combined city,

state and zip. The ship-to address has all the same name and address field expansion. Below is the Customer Order forms designer screen with bill-to fields.

```
Master information (Forms)
Form ID: OEC01 Compress print with image file
                                                                                                                    XYZ Company
                                   1. Field group
                                                                                          Headers
                                  2. Line number
3. Column
4. Field number
                                                                                                 O
                                   5. Conditional print ?
                                                               Headers and Totals Fields
                                                              Headers and Totals Field# Description

10. Bill-to city

11. Bill-to state

12. Bill-to zip code

13. Bill-to country

14. Bill-to country

15.*Bill-to name

16.*Cash amount rcvd

17. Cash only flag

18. Cash reference
                                                                                                                          Fld# Description
19. Check number
20. Comment line 1
21. Comment line 2
22. Comment line 3
  Fld# Description
1. Blank line
      2. Apply-to number
3. Apply-to type
4.*Balance due
5.*Bill-to address 1
6.*Bill-to address 2
                                                                                                                             23. Comment line
24. Comment line
             Bill-to address 3
Bill-to address 4
       9.*Bill-to city,st zip
<F1> = next field past line 13 column , PgDn = next page
```

Other expanded fields include purchase order number and invoice number.

#### **Customer Order Forms**

#### **Expanded Fields**

Long address field lengths of 35 characters or more will cause the printer to use a compressed font (smaller font). Setting the name and address fields at 35 characters or less will cause the data to print in a normal (larger) font. When examining your forms only change or add name and address fields on your form as needed. Even though the purchase order number can be as many as 30 characters if you only need 15 characters or less then do not change it in the format. Redefining your format to use expanded fields may require you to re-design the format.

#### Custom Forms Design

You have a choice of using Customer Order forms that are either preprinted or custom. This is set in C/O *Control information*. Preprinted forms cannot be changed. Custom forms allow you to design your own invoice, bill of lading and acknowledgement forms types.

As the city, state and zip are now separate fields you must add the city, state and zip to your custom form. When designing a custom form city, state and zip can be selected as separate fields. The recommended way is to use the new combined city, state and zip field. This allows you to enter one field for all three. The program properly inserts a comma after the city, one space, then the state and another space and then the zip. This is the combined field 10:

```
Master information (Forms) XYZ Company
Form ID: COA CO Acknowledgement Laser Print

1. Field group Headers
2. Line number 16
3. Column 8
4. Field number 10 Bill-to city, st zip
5. Conditional print ? N

6. Length 50 Max: 90
7. Justify None
```

#### New Formats and Images for Customer Orders and Product Purchasing Forms

New custom formats are now available for v12.06. These new custom formats print in a more modern and pleasing smaller (compressed) font. The formats are in the *COFRMFOO.zip* file and will need to be restored using the custom order file utilities. Use these as a starting point for designing or tweaking your own custom forms.

In the IMAGES folder there are new images for the new preprinted forms and custom formats. For preprinted forms the new images include:

- COINV.jpg This is for invoice overlay for Windows printer.
- COINP.jpg This is the invoice overlay for creating a PDF.
- CPOLST.jpg This is the overlay for Windows printer.
- PPPOL.jpg This is the overlay for purchase orders.
- PPPOP.jpg This is the PDF overlay for purchase orders.

#### New for custom forms:

- COACK.jpg This is the acknowledgment overlay for Windows preprinted form. This ties to the new custom forms of COA and COAP.
- COQTE.jpg This is the acknowledgment overlay for a PDF form. This goes with the new custom forms of COQ for windows printer and COQP for PDFs.

You will need to add your own logo and address to these images.

### Bill of Lading and New Shipping Control Number

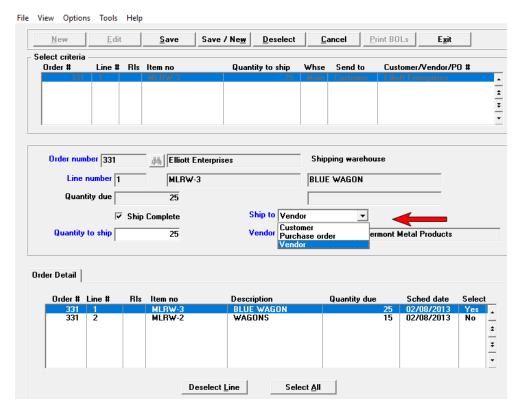
The Bill of Lading now has two printing choices.

In Control information, the *Print bill of Lading on* field, you may either select the original pre-printed form or use the new custom format option.

The *Next shipping control #* field provides a new sequenced number which can be printed on a custom form.

```
control information
                                 17. Print packing lists on
18. Print list prices on packing lists ?
19. Select order lines for packing lists ?
                                                                                                                                                     Preprinted form
                                 20. Print invoices on
21. Order entry access to customer file?
22. Measure delivery performance to ship
23. Invoice graphic image?
                                                                                                                                                     Custom form
                                                                                                                                                     Ship schedule date
                                                                                                                                                              coinv.jpg
coplst.jpg
ackn.jpg
                                                                                                                                File name:
                                 24. Picking list graphic image? Y File nat
25. Acknowlegement graphic image? Y File nat
26. Bill of lading graphic image File nat
27. Admin control for sales order entry?
28. Apply MRP rules when creating Shop orders from Sales Order Lines?
Order complete graphic?
                                                                                                                                File name:
                                                                                                                                            name:
                                                                                                                                            name:
                                 Order complete quantity?
29. Print acknowlegement on
30. Print Bill of Lading on
31. Next shipping control #
                                                                                                                                                     Plain paper
                                                                                                                                                     Standard PBS BOL
Field number to change ?
```

The Sales Orders, Bills of Lading program is similar to the packing list program as it allows you to select and print bills of ladings for sales orders. Here is the new graphical screen:



In v12.06 there is now a graphical version of the program. We have also added a *Ship to* field where you can ship to a Customer, Vendor or Purchase Order.

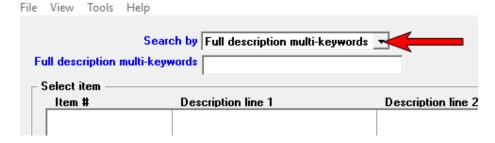
This is useful when the user needs to send the product to a vendor to have an outside process done. The bill of lading document is used as the shipping document. This option allows you to print the vendor's information instead of the customer's info for shipping purposes but will reference the original sales order while generating a BOL.

# Inventory Control

#### Item keyword Search Improvements

A new option is available that allows you to find an item by searching on multiple words. The search words do not have to be consecutive. The program searches through ALL FOUR description lines.

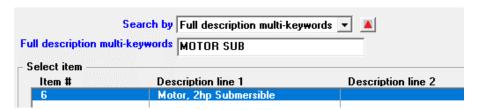
#### This is the new option:



In this example we are searching for Motor, 2hp Submersible.



Typing in MOTOR SUB and selecting the <Enter> key finds the item:



The keyword search options are selected on the Items tab in Inventory Control Control information.

# PBS Manufacturing Modules

### New Graphical Screens

The list of new graphical manufacturing screens include:

#### **Customer orders**

Sales orders -> Billing of lading

#### Product definition

Reports, cost -> Costed summarized bills

Reports, other -> Single level bills

Reports, other -> Indented bills

Reports, other -> Summarized bills

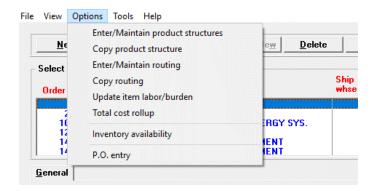
Reports, other -> Single level where used

Reports, other -> Indented where used

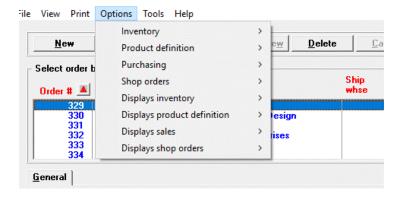
### New Menu Selections on Graphical Screens

All graphical screens have a menu at the top. These menus help you get to other functions quickly without having to go out to the main PBS menu.

With v12.06 many *Print* and *Options* menu selections have been added to various manufacturing screens. Here is an example in C/O *Sales orders*. These are the menu options in v12.05:



Now you have all these main menu options, each with sub menu selections, in v12.06:



# **Order Entry**

### Orders (Enter) and Billing (Select for billing) Immediate Printing

The immediate printing question of *Did the invoice print okay?* has been removed. The reason for this is that when the user left that question on the screen, the printing was locked so that a second user could not print immediately. Now multiple users can print immediately at the same time. As a result of this change these other changes were made:

- Invoice type orders cannot be reprinted from Orders (Enter). They can be reprinted with Invoices (Print) batch printing.
- The invoice number is now stored on the header after printing and cannot be removed.

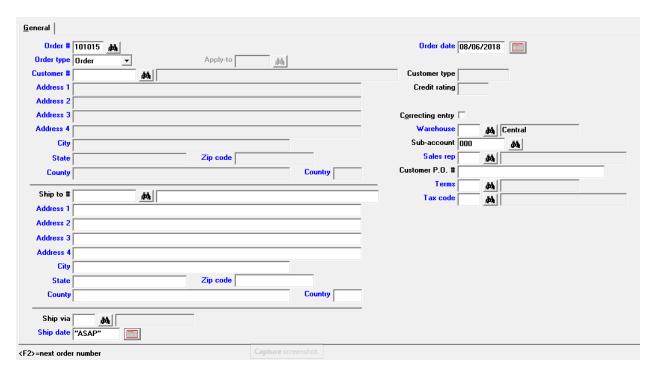
#### Expansion of Order fields

For both customer and ship-to fields:

- The name, address 1 and address 2 fields have been expanded.
- The city, state and zip fields are now separated.
- Address 3, address 4 and county fields have been added.

The purchase order number, apply-to number and the invoice number fields have all been expanded.

Here is the Orders (Enter) screen showing the new and expanded fields.



Notice that the city, state and zip code are in separate fields. This is different than previous versions of PBS where they were usually in the same field. For information on the conversion to v12.06 see <u>Bill-to</u> and <u>Ship-to Address Conversion</u>.

The invoice number expansion will only show when printing an invoice.

Character mode has been altered to take advantage of the new fields which causes the header fields to be on two screens.

#### Order Entry Forms Field Expansion

Existing fields have been expanded and new fields have been added for designing an invoice format. The expanded customer bill-to fields include bill-to name, address 1, address 2 and address 3. New customer bill-to fields include address 4, a separate city, state and zip fields, county and a combined city, state and zip. The ship-to address has all the same name and address field expansion. Below is the Order Entry forms designer screen with bill-to fields.

```
Master information (Forms)
                                                                      XYZ Company
Form ID: OECO1 Compress print with image file
                        Field group
                                                       Headers
                         Line number
                                                       13
                                                          0
                        Field number
                     5. Conditional print ?
                                      Headers and Totals Fields
    d# Description
1. Blank line
2. Apply-to number
3. Apply-to type
4.*Balance due
5.*Bill-to address 1
6.*Bill-to address 2
                                                                           Fld# Description
                                      Fld# Description
                                       10. Bill-to city
11. Bill-to state
12. Bill-to zip code

    Check number
    Comment line

                                                                                             line
                                                                                 Comment
                                                                                               ine
                                                                            22.
                                       13.
                                            Bill-to county
                                                                                 Comment
Comment
                                                                                             line
                                                                            23.
                                            Bill-to country
                                       14.
                                                                                             line
                                       15.*Bill-to name
                                                                                            line
                                                                                 Comment
    7. Bill-to address 3
                                       16.*Cash amount rcvd
                                                                                 Commis amount
Commis grs pf
                                                                                           grs pft flag
override amt
                                       17. Cash only flag
18. Cash reference
                                                                            26.
        Bill-to address
    9.*Bill-to city,st zip
<F1> = next field past line 13 column , PgDn = next page
```

Other expanded fields include purchase order number and invoice number.

#### O/E Forms

Long address field lengths of 35 characters or more will cause the printer to use a compressed font (smaller font). Setting the name and address fields at 35 characters or less will cause the data to print in a normal (larger) font. When examining your forms only change or add name and address fields on your form as needed. Even though the purchase order number can be as many as 30 characters if you only need 15 characters or less then do not change it in the format. Redefining your format to use expanded fields may require you to re-design the format.

A new combined city, state and zip field allows you to enter one field for all three. This is recommended as the program properly inserts a comma after the city, one space, then the state and another space and then the zip.

### New O/E all Compressed Format Available

A fully compressed (small font) format is provided in OEFRMF00.zip. This format has the advantage of a uniform compressed font throughout. The design provides for the longer name, address and purchase order numbers. It has a more modern and uniform appearance. There is a jpg image for each order type. Try this new format before using O/E invoice printing.

To use this compressed format extract the OEFRMF00.zip file and restore it using OEUTIL. The format ID is *OEC01* and the types include credit memo, invoice, loan, order quote, RMA, and rental. Here is an example of an OEC01 invoice type:





Order number	Order date	Customer number	Sales rep	Purchase order number	Ship date	Ship via
101008	06/20/18	200	10	21CE-7964312356789-062018	06/20/18	Parcel post
Quantity ordered	Unit	Item number		Description	Price unit	Unit price
Quantity shipped un	it	Quantity back ordered			Item discount	Extended price
1	EACH	1	Drill, 1/4", Power		EACH	32.00
1		0	в1	ue, Red, Green and	0.00	32.00
1	EA	3	Wr	ench, 3/8" Socket Set	EA	23.60
1		0			0.00	23.60

In addition to printing longer name and address fields, this format will print the v12.06 longer purchase order number and invoice numbers when used.

This format can be printed to both *Windows printer* and PDF printer.

If you are generating PDF files via –PDF- and –PDFP- in order to use this compressed format to generate PDF files, make a copy of the *pbspsi.ini* file, open it and change the following settings in the file:

```
<VAR Txttop=.03>
<VAR Txtleft=.33>

<COLONEFLAG CODE=~ FACE=2 SIZE=8 COMP=90>
<COLONEFLAG CODE=~ FACE=1 SIZE=12>
```

These *pbspsi.ini* file settings changes affect PDF generation for A/R statements, purchase orders and any other forms printed to PDF. Test the printing for your other PDF forms as well. The format or the jpg image may need to be modified. There is more information on these settings in the *PDF Forms Printing* section of the v12.06 EZ Convert documentation.

### O/E E.D.I. Import, Export, Picking Ticket Export New and Changed Fields.

There are expanded and new fields for both the E.D.I. import/export and picking ticket export. These changed and new fields are listed in the O/E documentation appendixes <u>E.D.I Import\Export Layout</u> and <u>Picking Ticket Export Layout</u>.

In the O/E documentation see the v12.05 <u>Appendix C EDI Import Layout</u> and compare it to the v12.06 <u>Appendix C EDI Import/Export Layout</u>. All the field differences are in the bill-to and ship-to address fields. The P.O. number, invoice number and apply-to number have also been expanded. The header record length is longer in v12.06 than v12.05.

#### O/E Immediate Invoice Printing

Immediate invoice printing can be done when entering a new invoice type via Orders and at the end of selecting an order for billing. In past PBS versions, when multiple users are immediately printing invoices at the same time and a user leaves the "Is invoice just printed OK?" question on the screen, other users cannot print their invoice immediately. In a large multi-user environment this is not workable, especially if users are in more than one location.

To improve this situation it has become necessary to remove that message and assume that the invoice has printed okay.

If a printed invoice is not okay, it can still be re-printed in these two ways:

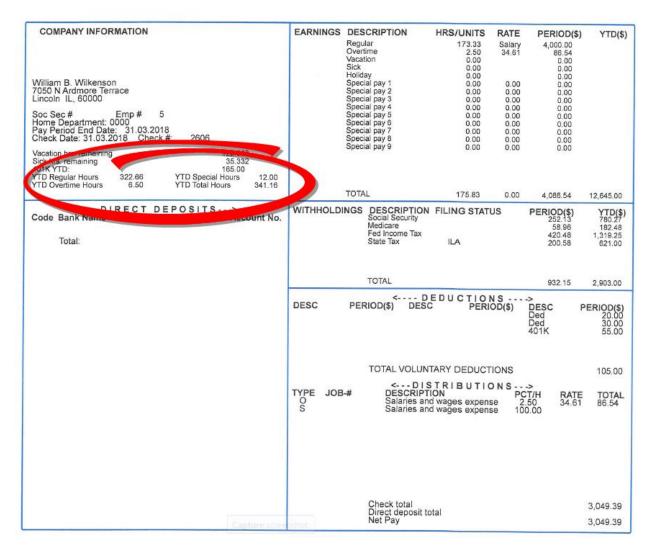
- Via the menu selection *Invoices (Print)*.
- After posting an invoice you may reprint the invoice from history.

As a result of this immediate invoice printing change, the invoice number is now retained after immediately printing. When using Invoices (Print) to reprint the invoice the program uses the same invoice number as when immediately printed.

# Payroll

### Year-to-date Hours Print on Graphical Check and Mailer

Printing the year-to-date regular hours, overtime hours, special hours and total hours on the graphical check and mailer is now an option. There are two new fields in PR Control information, one for checks and the other for mailers, where you set this. Here is an example of a check stub:



This feature is not available on the older check formats due to lack of space on the stub.

### Time Worked History Report

This report shows all transactions that have been posted from Time worked. Here is an example of the report data:

Dept Prd end	Name	Salary	Reg	Spc	Vac	Vac	Temp-ded/	earn	Vacn-hrs	Wks	Work
date	Soc-sec-# Typ Wage-acct	Freq	-	Hol	Sick	wks	Desc Type	Amount	Sick-hrs	wrk	units
For employee	5 Wilkenson, William B.										
0000 10/13/2017	Wilkenson, William B. ***-**-1234 S 6000-200 State: IL-A Illinois all	4,000.00 M	173.33	.00	.00				5.000	4.33	
0000 11/30/2017	Wilkenson, William B. ***-**-1234 S 6000-200 State: IL-A Illinois all	4,000.00 M	173.33	.00	.00				5.000	4.33	
0000 12/31/2017	Wilkenson, William B. ***-**-1234 S 6000-200 State: IL-A Illinois all	4,000.00 M	173.33	.00	.00				5.000	4.33	
	Employee t	otals:	519.99	.00	.00				ntries ourly		
			.00	.00	.00			3 s	alary on-employe	es	

### Purchase Order

### Purchase order Deliver to address is Now Longer

You can now enter up to 60 characters per address line when manually entering *Deliver to*. Here is the screen with all the available *Deliver to* characters entered.

```
Purchase orders (Enter) XYZ Company

For P.O.#
8. Deliver to

1234567

1234567890123456789012345678901234567890123456789012345678901
1234567890123456789012345678901234567890123456789012345678901
123456789012345678901234567890123456789012345678901
12345678901234567890123456789012345678901234567890
12345678901234567890123456789012345678901234567890
12345678901234567890123456789012345678901234567890
12345678901234567890123456789012345678901234567890
```

Note that when selecting a warehouse address for the *Deliver to*, the warehouse address fields have not been expanded. This will be done in a future version.

#### Auto Entry of Customer Address for Deliver to Drop Ships

You may now use an O/E order lookup to access open orders and select the customer's ship-to address to be put in the deliver to field. On the deliver to number field:

- Select the <F6> key and the deliver number field changes in size to six digits to allow you to enter the O/E order number. You may also use the lookup to select the order.
- After selecting the order number the ship-to address for that order displays in the deliver-to address fields.

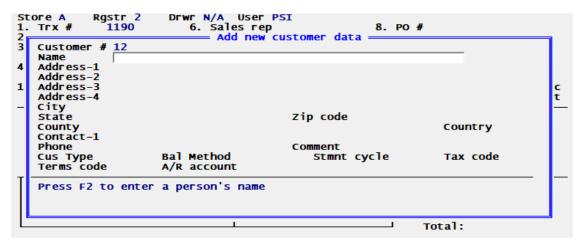
### PBS Point of Sale

### Entering a Customer Bill-to Address and a Ship-to Address

The fields for entering a customer bill-to and ship-to address have been expanded in Point of Sale. The field lengths match the customer address field lengths. Here is the updated customer name and address window in transactions:

```
Drwr N/A User PSI
Store A
            Rgstr 2
              1190
                                                         8. PO #
1. Trx #
                           6. Sales rep
2. Trx type
3. Trx date
              Invoice
                                                         9. Ship date
                           7. Sub acct
                                                       10. Ship via
              8/06/18
4. Cust #
                                        5. Ship to
                                    Customers =
                                                                                   prc
Name
                                                                                   unt
  Enter full/partial name
  F1=next cust, blank=by number
```

When adding a permanent customer on the fly, the field lengths also match the customer address fields. This is the screen:



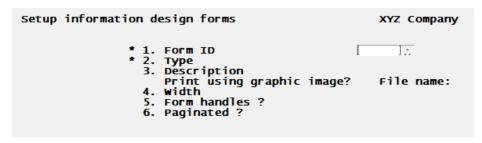
The window for adding a ship-to address has also been expanded to allow entry of the longer ship-to name and address fields.

Notice that the city, state and zip code are in separate fields. This is different than previous versions of PBS where they were usually in the same field. For information on the conversion to v12.06 see <u>Bill-to</u> and <u>Ship-to Address Conversion</u>.

### **Invoice Printing**

#### **User Defined Forms**

User defined forms of Invoices, credit memos, returns, quotes, layaways, picking tickets, orders and payments have been added. The designing of a form and printing functions are modeled after the Order Entry user defined forms. Here is the Point of Sale Design forms screen:



Forms can be printed in compressed format (smaller type font - up to 132 columns rather the non-compressed of 80 columns), thus fitting more data on an invoice or receipt.

Forms can be paginated which will work with 8.5 by 11 pages. There is an option to not paginate which works well with a continuous form like a receipt.

Many new fields are available that were previously never printed in Point of Sale. For example, you may print the payment types and amounts for each. If a credit card is used, the credit card number field can be assigned and the program can print the last four digits of the card number.

Invoice batch printing of the new user designed forms is similar the O/E batch printing of invoices. You may send a transaction to multiple form designs all in one print run.

With v12.05 you may still use the older pre-printed forms. That will give you some time to set up, test and use a new form.

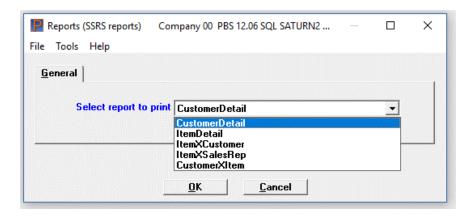
A few invoice and receipt forms have been designed and are available in the PSFRMF00.zip file. They can be used as is or as a starting point for designing your own form. Extract the file and using PSUTIL restore it into company 00.

# Sales Analysis

### New SQL Enhanced Sales Analysis Reports

A new Enhanced Sales Analysis menu selection provides access to several new SQL reports. To run these reports you must have PBS SQL in graphical mode. There are no classic versions of these reports.

The first screen allows you to select the various report types:



Each report has many selectable ranges and options.

#### **Customer Details**

Similar to the other S/A SQL reports, the customer detail report provides the selection of a range of customers, customer types, customer states, customer zip codes, sales reps and three period date ranges. You may print in order by customer number, customer type, sales rep, state, sales and profit. This is the Customer Details selection screen:



The report fields in the screen above that are grayed out are used for the other S/A SQL reports.

This is an example of the data sorted by profit for only one customer type:

#### Sales Analysis Customer Detail - Gross Profit (Total)

Company: XYZ Company	SSRS Generated Report Run Date/Time:								8/2/2018 3:45 PM		
Customer # Customer Name	State	ZIP/PC	Rep Sales Rep Name	Cust Type	Period	Gross Sales	GS% Tot	Gross Profit	GP% Tot	GP% GS	Total GP
700 English Tea Co	CO	80307	001 Thomas J. Finch	DLR	Α	37,029.00	89.89%	32,959.71	94.00%	89.01%	
					Totals:	37,029.00	89.89%	32,959.71	94.00%	89.01%	
			Number of Sales Reps: 1	Custome	Totals:	37,029.00	89.89%	32,959.71	94.00%	89.01%	32,959.71
800 Brazils Coffee	IL	60000	789 Avram Goldberger	DLR	Α	4,166.14	10.11%	2,104.34	6.00%	50.51%	
					Totals:	4,166.14	10.11%	2,104.34	6.00%	50.51%	
			Number of Sales Reps: 1	Custome	Totals:	4,166.14	10.11%	2,104.34	6.00%	50.51%	2,104.34
			Number of Customers: 2	Grand	Totals:	41,195.14	100%	35,064.06	100%	85%	

Page 2

#### Item Details

The Item detail report has selections by range of vendors, items, item categories, item sub-categories and dates. You may select all or a specific inventory account. You may print in order by item, vendor, sales and profit. This is a range of items sorted by sales:

#### Sales Analysis Item Detail - Gross Sales (Total)

ompany	XYZ Company				SSRS Generated	SRS Generated Report						/Time:	8/2/2018 3:56 PM	
	Item # Item Description	Cat	S-Cat	Vendor # Vendor Name	Acct Cd		Period	Quantity	Gross Sales	GS% Tot	Gross Profit	GP% Tot	GP% GS	Total GS
	8 1" Steel Bolts	PARTS	*NONE	500 Nuts and Bolts Inc.	1200-000		Α	3,733	9,192.28	66.36%	-681.34	-38.9%	-7.41%	
						Item Totals:		3,733	9,192.28	66.36%	-681.34	-38.86%	-7.41%	9,192.28
	5 Chisel, 5 pc Set	TOOLS	HAND	900 Newburry Parts Supplies	1200-000		Α	160	2,367.70	17.09%	797.70	45.5%	33.69%	
						Item Totals:		160	2,367.70	17.09%	797.70	45.50%	33.69%	2,367.70
	6 Motor, 2hp Submersible	MECH	MTR	800 Hanson Manufacturing Co.	1200-000		Α	5	750.00	5.41%	475.00	27.1%	63.33%	
						Item Totals:		5	750.00	5.41%	475.00	27.09%	63.33%	750.00
	4 Saw, 2hp 7 1/4" Circular	TOOLS	ELEC	800 Hanson Manufacturing Co.	1200-000		Α	13	728.00	5.26%	519.94	29.7%	71.42%	
						Item Totals:		13	728.00	5.26%	519.94	29.66%	71.42%	728.00
	7 Gauge, Hi-pressure	TOOLS	*NONE	800 Hanson Manufacturing Co.	1200-000		Α	22	428.81	3.10%	415.63	23.7%	96.93%	
						Item Totals:		22	428.81	3.10%	415.63	23.71%	96.93%	428.81
	33 Leaf Rake	GARDN	*NONE	100 Vermont Metal Products	1200-000		Α	12	359.88	2.60%	201.24	11.5%	55.92%	
						Item Totals:		12	359.88	2.60%	201.24	11.48%	55.92%	359.88
	9 Taxable Good	*NONE	*NONE	*NONE *NONE	*NONE		Α	1	25.00	0.18%	25.00	1.4%	100.00%	
						Item Totals:		1	25.00	0.18%	25.00	1.43%	100.00%	25.00
				Number of Items: 7		Grand Totals:		3,946	13,851.66	100%	1,753.17	100%	13%	

### Item by Customer

This report has three formats: Item by customer, vendor by customer and category by customer. For each report format you may select a range of customers, vendors, items, item categories, item subcategories and dates. Here is an example of each of the three formats:

#### Item by customer

XYZ Company

#### Item x Customer SSRS Generated Report

Item # Item Description	Vend #	Vendor Name	Cat	S-Cat	Customer Name		Quantity	Gross Sales	Total Cost	Gross Profit	GP%	Qty%GT	SIs%GT	GP%GT
*0 Temp	*NONE	*NONE	*NONE	*NONE	Elliott Enterprises		53,537	4,269.50	1,159.70	3,109.80	73%	98.36%	10.86%	0.00%
		Number of Customers: 1				Item Totals:	53,537	4,269.50	1,159.70	3,109.80	73%	98.36%	10.86%	0.00%
*TEMP 12007	*NONE	*NONE	*NONE	*NONE	Elliott Enterprises		3	378.00	303.00	75.00	20%	0.01%	0.96%	0.00%
		Number of Customers: 1				Item Totals:	3	378.00	303.00	75.00	20%	0.01%	0.96%	0.00%
*TEMP Temporary Item	*NONE	*NONE	*NONE	*NONE	Elliott Enterprises		3	378.00	303.00	75.00	20%	0.01%	0.96%	0.00%
		Number of Customers: 1				Item Totals:	3	378.00	303.00	75.00	20%	0.01%	0.96%	0.00%
1 Drill, 1/4", Power	50	Acme Manufacturing	TOOLS	ELEC	Elliott Enterprises		170	10,666.33	7,409.98	3,256.35	31%	0.31%	27.14%	0.00%
		Number of Customers: 1				Item Totals:	170	10,666.33	7,409.98	3,256.35	31%	0.31%	27.14%	0.00%
2 Hammer, 16 oz. Claw	256	General City Contractors	GARDN	*NONE	Elliott Enterprises		18	465.00	-,,,	-3,992,726,872.4	-858650940	0.03%	1.18%	0.00%
									8	8	96			
		Number of Customers: 1				Item Totals:	18	465.00	3,992,727,337.4 8	-3,992,726,872.4 8	-858650940 %	0.03%	1.18%	0.00%
3 Wrench, 3/8" Socket Set	500	Nuts and Bolts Inc.	TOOLS	HAND	Elliott Enterprises		2	47.10	17.39	29.71	63%	0.00%	0.12%	0.00%
		Number of Customers: 1				Item Totals:	2	47.10	17.39	29.71	63%	0.00%	0.12%	0.00%

### Vendor by customer

## Vendor x Customer

ompany:	XYZ Company	SSRS Genera		Run Date/	Run Date/Time:		8/2/2018 3:33 PM					
Vend # Vendor	Name	Customer # Customer Name			Quantity	Gross Sales	Total Cost	Gross Profit	GP%	Qty%GT	SIs%GT	GP%GT
*NONE *NONE		1 Elliott Enterprises	*NONE	*NONE	54,108	18,517.01	1,026,295.91	-1,007,778.90	-5442%	99.41%	47.12%	0.00%
			Cu	st Totals:	54,108	18,517.01	1,026,295.91	-1,007,778.90	-5442%	99.41%	47.12%	0.00%
		Number of Customers: 1	Vend	or Totals:	54,108	18,517.01	1,026,295.91	-1,007,778.90	-5442%	99.41%	47.12%	0.00%
50 Acme M	fanufacturing	1 Elliott Enterprises	TOOLS	ELEC	170	10,666.33	7,409.98	3,256.35	31%	0.31%	27.14%	0.00%
			MECH	MTR	1	350.00	297.68	52.32	15%	0.00%	0.89%	0.00%
			Cu	st Totals:	171	11,016.33	7,707.66	3,308.67	30%	0.31%	28.03%	0.00%
		Number of Customers: 1	Vend	or Totals:	171	11,016.33	7,707.66	3,308.67	30%	0.31%	28.03%	0.00%
100 Vermon	t Metal Products	1 Elliott Enterprises	GARDN	*NONE	12	359.88	158.64	201.24	56%	0.02%	0.92%	0.00%
			*NONE	*NONE	1	300.00	0.00	300.00	100%	0.00%	0.76%	0.00%
			MISC	*NONE	1	26.00	14.56	11.44	44%	0.00%	0.07%	0.00%
			PARTS	*NONE	1	7,500.00	0.00	7,500.00	100%	0.00%	19.08%	0.00%
			Cu	st Totals:	15	8,185.88	173.20	8,012.68	98%	0.03%	20.83%	0.00%
		Number of Customers: 1	Vend	or Totals:	15	8,185.88	173.20	8,012.68	98%	0.03%	20.83%	0.00%

### Product category by customer

#### **Prod Category x Customer**

Company: XYZ Company			SSRS Generated Report						n Date/	8/2/201	18 3:35 PM	
Cat Cat Descri	ption S-Cat	SubCat Description	Customer # Customer Name		Quantity	Gross Sales	Total Cost	Gross Profit	GP%	Qty%GT	SIs%GT	GP%GT
TOOLS TOOLS	*NONE	*** No subcategory ***	1 Elliott Enterprises		4	253.56	203.83	49.73	20%	2.04%	2.22%	1.37%
				Sub-Category Totals:	4	253.56	203.83	49.73	20%	2.04%	2.22%	1.37%
	ELEC	Electric Power Tools	1 Elliott Enterprises		174	10,890.33	7,452.90	3,437.43	32%	88.78%	95.48%	94.50%
				Sub-Category Totals:	174	10,890.33	7,452.90	3,437.43	32%	88.78%	95.48%	94.50%
	HAND	Hand Tools	1 Elliott Enterprises		18	262.58	112.39	150.19	57%	9.18%	2.30%	4.13%
				Sub-Category Totals:	18	262.58	112.39	150.19	57%	9.18%	2.30%	4.13%
	Number of Customers: 1			Category Totals:	196	11,406.47	7,769.12	3,637.35	32%	100.00%	100.00%	100.00%
Number of Categories: 1			Grand Totals:	196	11,406.47	7,769.12	3,637.35	32%	100.00%	100.00%	100.00%	

### Item by Sales Rep

This report has three formats: item by sales rep, vendor by sales rep and category by sales rep. For each report format you may select a range of customers, vendors, items, item categories, item subcategories, sales reps and dates.

#### Customer by Item

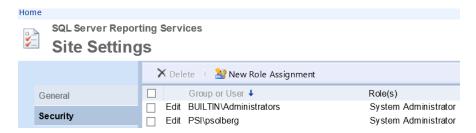
This report has three formats: customer by item, customer by vendor and customer by category. For each report format you may select a range of customers, customer types, vendors, items, item categories, item sub-categories, sales reps and dates.

# System

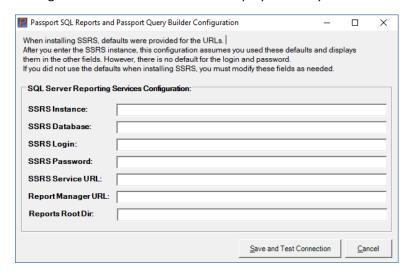
### PBS SQL Installation with SSRS

SQL Server Reporting Services (SSRS) is required on the same instance where the PBS databases are to be installed. SSRS is used for SQL reports (standard) and Passport Query Builder (licensed separately). Prior to installing PBS SQL you must enter the SSRS role security for *Site Settings* and *Folder Settings*. You may also enter the PBS users as well. The setup for both is similar. Here is an example of the *Site Settings* security:

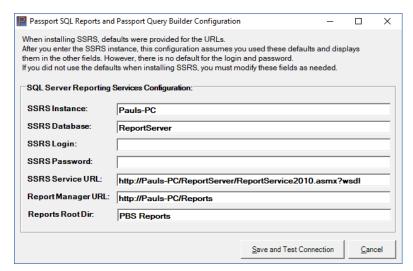
#### Passport Business Solutions v12.06 Enhancements



During the PBS SQL install a screen displays where you enter the SSRS connection information.



To make the configuration easier, after entering the SSRS Instance field, four of the fields on the screen are automatically entered as seen here:



If needed, any of the data for the auto-entered fields can be altered. The SSRS Login and SSRS Password fields must be manually entered.

The instructions are covered in full in the PBS 12.06 SQL Installation Guide.

### Bill-to and Ship-to Address Conversion

The following applies to both Vision files and SQL tables.

For A/R, O/E, C/O, and P/S header files,

- The bill-to city, state and zip are stored in one field.
- The ship-to city, state and zip are stored in one field.

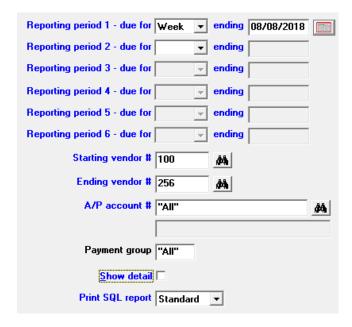
EZ Convert assumes that the city, state or zip are in address 2, 3 or 4.

Now with v12.06, the city, state and zip are all separate fields for all header files. There is an EZ Convert program routine that "looks" at the existing data and converts it based on specific programmed instructions. The program searches from the end of the field(s) to determine if there is a zip, then moves back to get the state or province, validates the state or province, then goes back to get the city.

Based on what the program finds, it puts the correctly formatted city, state and zip in the new v12.06 separated header fields. If your data was not entered that way, there could be some unexpected results. After conversion run your edit lists and check that the city, state and zip look as expected.

# PBS SQL Reports available for Accounts Payable and Sales Analysis

SQL reports allow you to view the report data in a more graphical and flexible SQL report format. The reports are run from the standard PBS report screens and can be run using PBS SQL only. SQL Server and SQL Server Reporting Services is required for SQL using Reports. This is an example of the Cash disbursements report screen. Notice that the last field is *Print SQL report*:



When selected, the program launches your default browser and the data is displayed there. Once the report data displays in your browser, several features are provided. These include:

- All the SQL reports are in a modern easy to read format.
- The data displays in a browser.
- You may print the data directly from the SQL report.

- Export the SQL report data and format to PDF, Excel or Word. The report can be saved in those formats. The data in Excel can be manipulated. You may print the data from any of these formats.
- Some reports have a new columnar option to send to Excel that allows the user to manipulate the data and create totals.
- Some reports have a report map that helps to find your data quickly.
- You can easily move a page in the report including the totals.
- Change the viewing size.
- Search for text in the report.
- Re-enter any report criteria and refresh the report data.
- You must have PBS SQL installed for all SQL reports. You may still optionally print the A/P classic reports using both the SQL and classic formats. The S/A SQL reports are only available with PBS SQL.

### New and Improved PBS SQL Reports

Existing v12.05 SQL reports have been improved and the number of SQL reports has been expanded for v12.06. Here is the v12.06 list of improved and new reports:

CTL Valid GL Account List - Improved

A/P Distributions to GL - New SQL Standard and SQL Columnar

A/P Vendor List - New

A/P Accounts List - New

A/P Cash Disbursement Projection – New SQL Standard and Columnar

A/P Cash Requirements - New SQL Standard and Columnar

A/P Vendor List - New

A/P Aged Open Items - Improved

A/P Vendor Pay to Addresses - New

A/P Pre-Check Writing - New

A/P Purchases Discounts - New

A/P Check Register - New

A/P Vendor History - Improved

A/P Open Payables by Date - New

S/A Customer Detail - New

S/A Item Detail - New

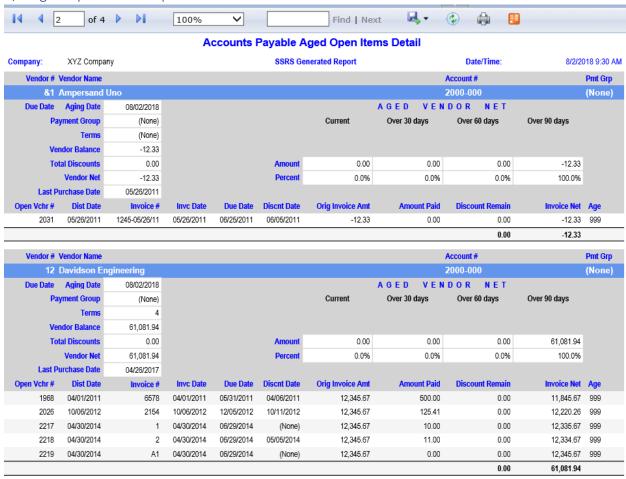
S/A Item by Customer – Three formats all new

S/A Item by Sales Rep – Three formats all new

S/A Customer by Item – Three formats all new

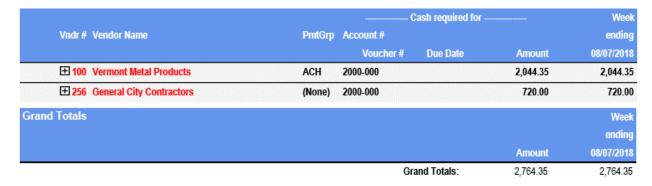
### Sample SQL Reports for A/P

### A/P Aged Open Items Report

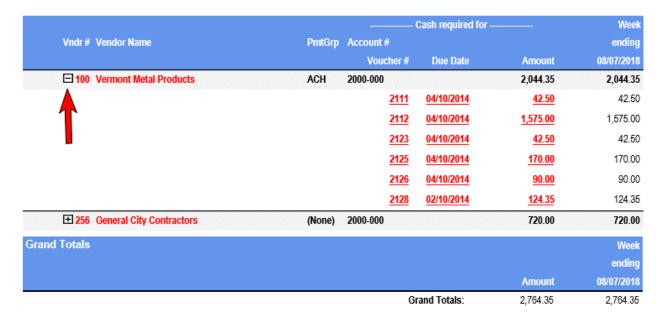


### Cash Disbursements Report Standard SQL Report

In the example below the report was printed without details.



To display the details click on the plus sign to the left of the vendor as seen below:

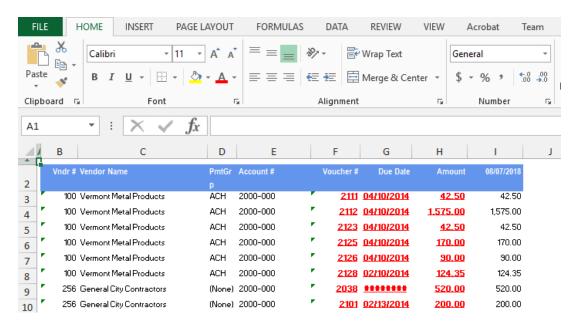


### Cash Disbursements Projection Columnar SQL Report

Some reports, like the Cash Disbursements Projection comes with a SQL report columnar option. All SQL reports can be exported to Excel. However, the columnar report is designed to be sent to Excel where you can add your own totals.



Here is the data above exported to Excel.



### SQL Reports for Sales Analysis

The new SQL report formats for Sales Analysis have been requested by former Counterpoint 7 users. Passport's goal is to fill the gap between PBS reports and CP7 reports. The Sales Analysis SQL reports run in graphical mode only and require PBS SQL.

This is a list of the 11 new Sales Analysis SQL reports:

- Customer Detail
- Item Detail
- Item by Customer Three formats
  - · Item by customer
  - Vendor by customer
  - · Product category by customer
- Item by Sales Rep Three formats
  - · Item by sales rep
  - Vendor by sales rep
  - Product category by sales rep
- Customer by Item Three formats
  - Customer by item
  - Customer by vendor
  - Customer by product category

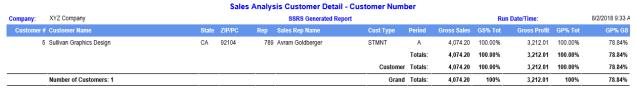
The entry screens for the new S/A SQL reports are similar. This is an example of the customer detail entry screen:

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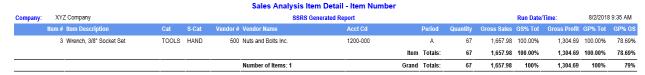
Notice that many of the fields are greyed out. Depending on what the specific report requires, they will become available for entry.

#### Customer Detail by Customer Number



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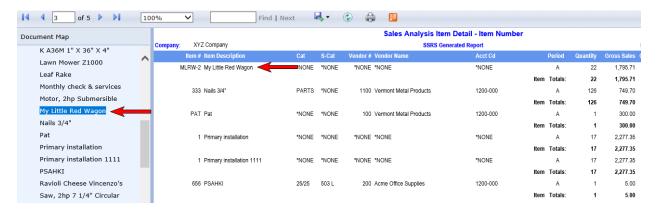
### Item Detail by Item Number



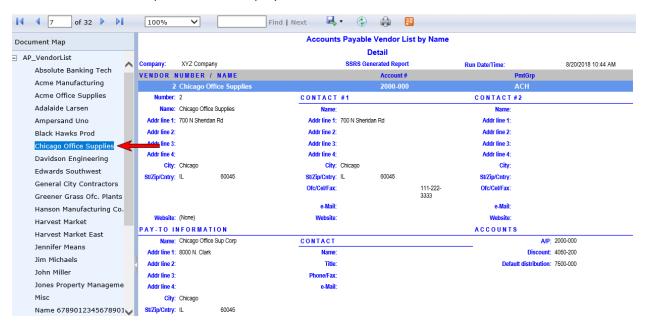
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#### **SQL** Reports Map

Some reports provide a report map. The map is a list of the data found by a field in the data. In the case below the map is for the item description. Clicking on the item description on the map takes you to that data in the report:



This is the vendor list report with the map by vendor name:



PBS SQL report printing requires an initial setup before the SQL report option becomes functional. For more information, see the <u>PBS SQL Installation with SSRS</u> section.

#### Printing Forms to PDF

When generating –PDF- and –PDFP- forms there are new settings for the pbspsi.ini file, found in the PSIB00 folder. With the expansion of the customer name and address it became necessary to compress the font to a smaller size when either a name or address field becomes too long for fitting in the available space on the check and purchase order forms. The first line below is for the compressed font and the second is the normal font. There is also a new COMP option that further compresses the data to make it fit on the page. The new options are:

<COLONEFLAG CODE=~ FACE=2 SIZE=8 COMP=90>

<COLONEFLAG CODE=` FACE=1 SIZE=12 COMP=100>

Changing the *pbspsi.ini* file may not be necessary. If you do need to alter the settings, it is recommended that you make a copy of the file so you can revert back to the original settings if needed.

# Time and Billing

#### Client Screen

The client screen has been expanded to include the longer name and address fields. When adding a new client the program pulls in the customer name and address fields as is.

Here is an example:

```
Clients (Enter)
* 1. Client #
2. Name
                                                          XYZ Company
                                                         Current period: December, 2018
  Address-1
  4. Address-2
  5. Address-3
  Address-4
  7. City
  8. State
                                                      9. Zip code
 10. County
                                                                           11. Country
     Contact-1
     Phone
     contact-2
     Phone
 12. Comment
 13. Partner #
 14. A/R account
15. Client type
16. Bal method
                                  19. Date acquired
                                  20. Date dropped
                                  21. Finance chrg ?
 17. Stmnt cycle
 18. Billing freq
                                  22. Billing method
<F1> = next client, <SF1> = prev client,
                                               <Enter> = look up by name
```

### Invoice Format Design

The fields in the invoice format were altered to include the expanded and new fields. The city, state and zip code are now separate fields. There is a combined city, state and zip to help you change your invoice design.

# Data Upgrade

As with v12.05, there is no PBS SQL upgrade-in-place option for v12.06. A complete new install of v12.06 and EZ Convert to move the exported data is required.

# AcuXDBC File and Field Name Changes

AcuXDBC for v12.06 requires a new System Catalog. It contains all the updated and new files.

The changed files/tables for PBS v12.06 are listed in the EZ convert documentation. You may need to change your queries to use the new fields that are now available.

This document was last changed on October 31, 2018.

### Contact Information

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