

SOP Branch Cash Sales

Issued Date: 07-01-15

This is for reconciling previous day sales activity. (i.e. on 12/12/2014 you would reconcile for 12/11/2014 activity)

- 1. Run OERR in GUI (screen shots attached)
 - a. New One-Time
 - i. Next
 - b. Select method of printing
 - i. Next
 - c. Only put in **2) Customer Number** and **7) Invoice Date**
 - i. Customer Number is your branch
 - ii. Next
 - d. 6) Print line item: No
 - i. Next
 - e. Finish
 - * Set off to the side- will need later
- 2. Gather paper recipts, tickets, and invoices.
- 3. Physically match up pick tickets/ packing list, to generated invoices- staple together.
- 4. Once invoices are attached, match up credit card receipts to appropiate invoice.
- 5. For cash sales write on invoice-"CASH"

(If all items are not there-something may be wrong.)

- 6. Go through OERR and write a "V," "MC," "A," "C," or "CK," by each invoice line.
 - a. If the orders were prepaid a previous day, indicate so
 - b. If it was an RMA, write RMA and the method of which the money was returned (V,MC,A,C,CK)
- 7. Fill out new "Daily Cash Sales Report"
 - a. Sales Date- Date of previous day sales activity
 - b. Branch-Physical branch you are reporting on
 - c. Prepared by-Person preparing report
 - d. Complete list as follows:
 - $i. \ \ Box\ 1: Cash\ (Money)\ Intake\ for\ the\ Day:$
 - 1. Add up cash and check
 - 2. Add up visa and mastercard (Net amount on reciept)

Customer # Listing:

900000- Employee Sale

900001-PDX

900002-Woodinville

900005- Salem

900006- Hillsboro

900007- Kingdom (Seattle)

900009- Clackamas

9000010- Tacoma

900012- Eugene

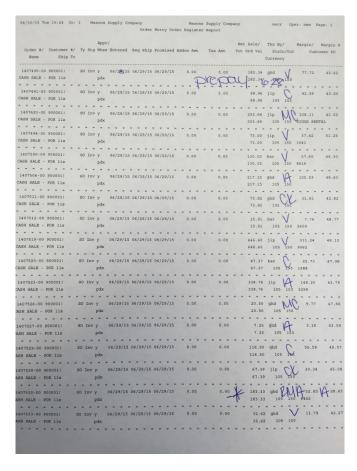
900013- Medford

900018- Ridgefeild

900017- West Eugene

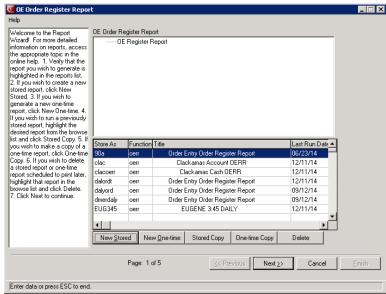
- 3. Write amex (Net amount on reciept)
- 4. Add up all 3 to equal the Total
- ii. Box 2: RMA (for informational purposes only)
 - 1. Indicate the total RMA amount for the day
 - a. Remember to indicate which method the RMA was processed on the OERR
 - b. Continue to leave Cash/Check RMA's off the report and send paperwork in to Joe Harris for invoicing and check requests
- iii. Box 3: OERR
 - 1. Calculate: (Net Sales + Add On + Sales Tax = Your OERR Total)
 - 2. Calculate: (OERR Total Money Intake for the Day Total = ____)
 - a. If this number is not 0, you must explain why below
- iv. Issues Section: This is where you will explain any discrepencies in your (OERR Total Money Intake for the Day Total) equation.
 - 1. List each invoice no., \$ amount, payment type, and indicate the reason why there was an issue.

Example of OERR



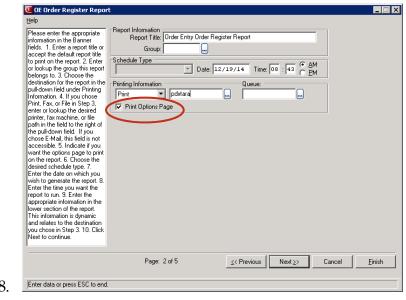
Screen shots of OERR:

- 1. Run OERR
- 2. New One-Time
- 3. Next



4.

- 5. Select method of printing
- 6. Check "Print Options Page"
- 7. Next



- 9. Only put in "Customer Number" and "Invoice Date"
 - a. Customer Number is your branch

900000- Employee Sale

900001-PDX

900002-Woodinville

900005- Salem

900006- Hillsboro

900007- Kingdom (Seattle)

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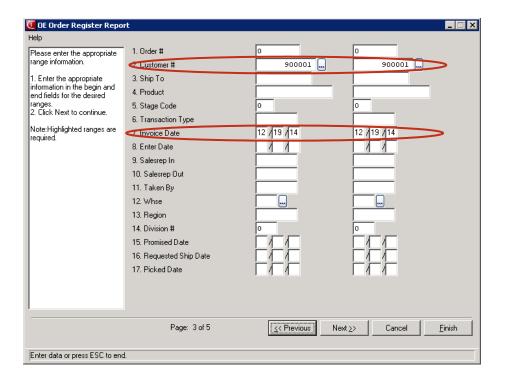
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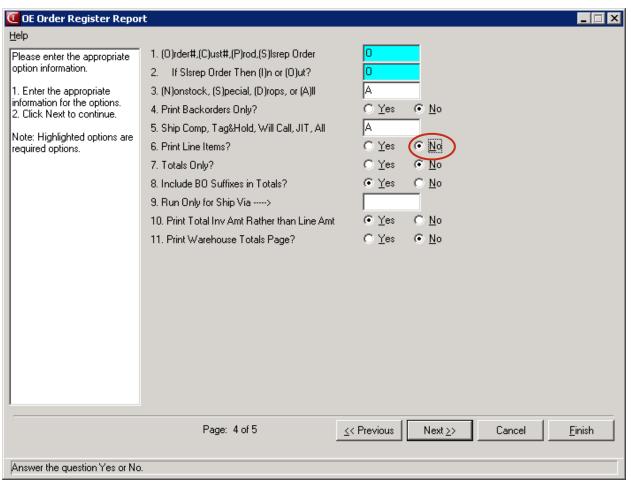
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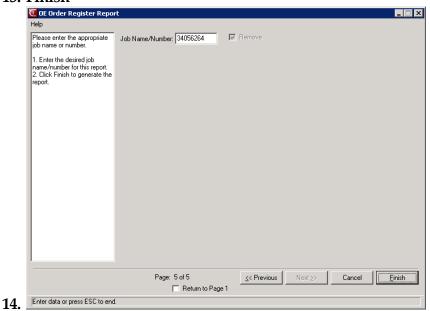


- 10. Print Line Items: No
- 11. Next



13. Finish

12.



Calculating OERR:

A(Net Sales) + B(Sales Tax) + C(Add On)= Your OERR Total

<u>Tot Ord Val note</u>: If you use this column and do not calculate the Daily Sales per below, you could be adding amounts associated with back orders, prepays, etc.

The Total Sales for the below example: (15,254.93 + 998.07 + 216.25 = 16,469.25)

		Λ				R		
		А	Cost Of			D		
Tot By Order Type:	Count	Net Sales	Goods Sold	Margin	Margin %	Sales Tax	Add On	Tot Ord Val
-								
Stock Order	55	14525.83	9114.82	5411.01	37.25	958.90	216.25	15700.98
Direct Order	3	1221.38	869.76	351.62	28.79	39.72	0.00	1261.10
Counter Sales	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Return Merchandise	1	249.70-	149.89-	99.81-	39.97	19.23-	0.00	268.93-
Corrections	1	242.58-	0.00	242.58-	100.00	18.68	0 .00	223.90-
Blanket Order	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Blanket Release	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Future Order	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Quote	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standing Order	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	60	15254.93	9834.69	5420.24	35.53	998.07	(216.25)	16469.25
Lost Business Lines:	3	130.59						130.59

 $\label{eq:legend: 'r' - next to the Margin indicates vendor or customer rebates have been used to calculate Margin.$

Acknowledgment

By signing this document I am acknowledging that I have	e read and fully understand th
"Daily Cash Sales" SOP.	
Print Name	Date
Signature	_