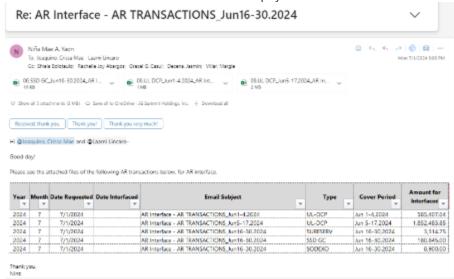
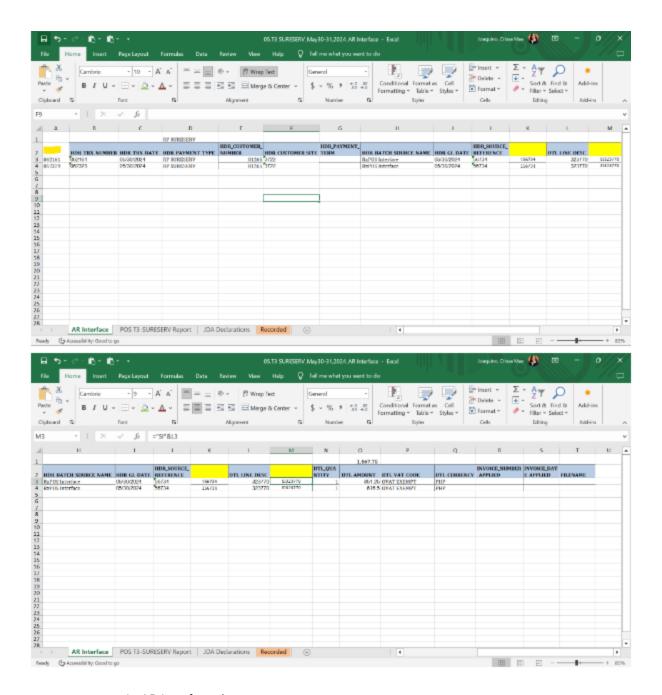
AR Pay Modes Interface Process

- 1. Purpose
 - **1.1.** To have a standard navigational instruction to IT in the **AR Pay Modes Interface Process.**
- 2. Scope
 - 2.1. IT and AR Oracle users
- 3. Implementing Guidelines
 - **3.1.** Refer accounting manual for detailed policy.
- 4. Navigation Procedures
 - 4.1. Sales Audit team sends the AR pay modes to IT via email.



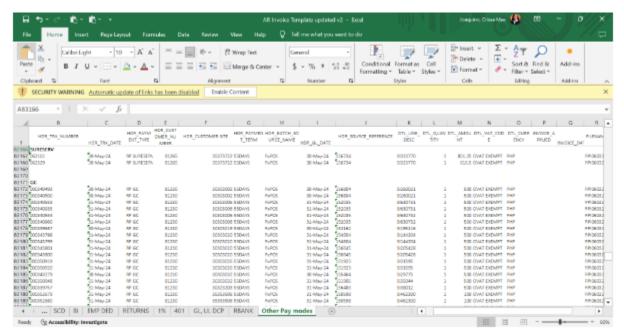
4.2. Open previous working file. Use as reference for the new interface request. Validate file -

4.2.a. RP SURESERV

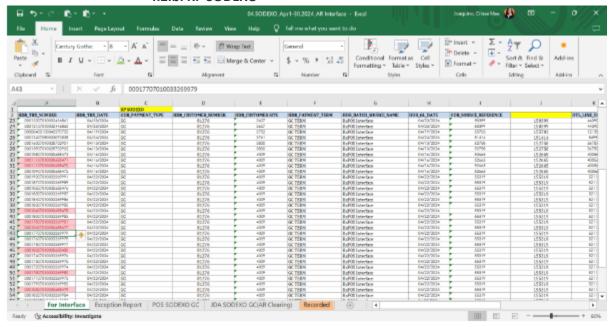


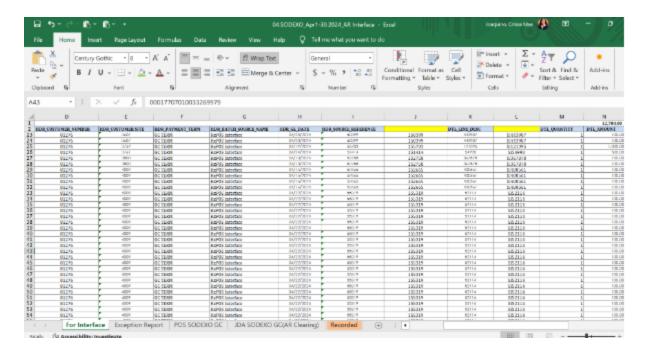
- o In AR Interface sheet -
 - Add a column before HDR_TRX_NUMBER. Use formula =TRIM(Trx number)
 - Add a column after HDR_SOURCE_REFERENCE. Use formula ="1"&Source reference
 - Add a column after DTL_LINE_DESC. Use formula = "SI"&Line desc
- Copy the data to the AR Invoice Template updated v2 Other pay modes sheet. Refer previous upload for formatting.
 - Ensure that Trx number has no extra spaces after the code.
 - Trx date and GL date are the same and fall on the current open period.
 - Payment type = RP SURESERV

- Customer number = 81265
- Customer site = 8 digit location code
- Payment Term = 55DAYS
- Batch source = RxPOS
- Source reference = cashier code/employee ID number (starts with 1; 6 digits)
- Line description = SI number
- Amount = up to 2 decimal places only
- Vat code = OVAT EXEMPT

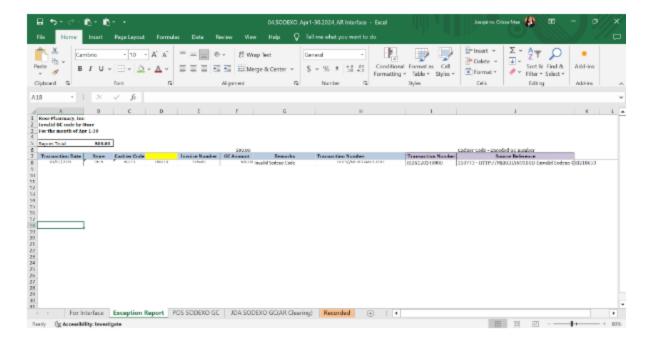


4.2.b. RP SODEXO

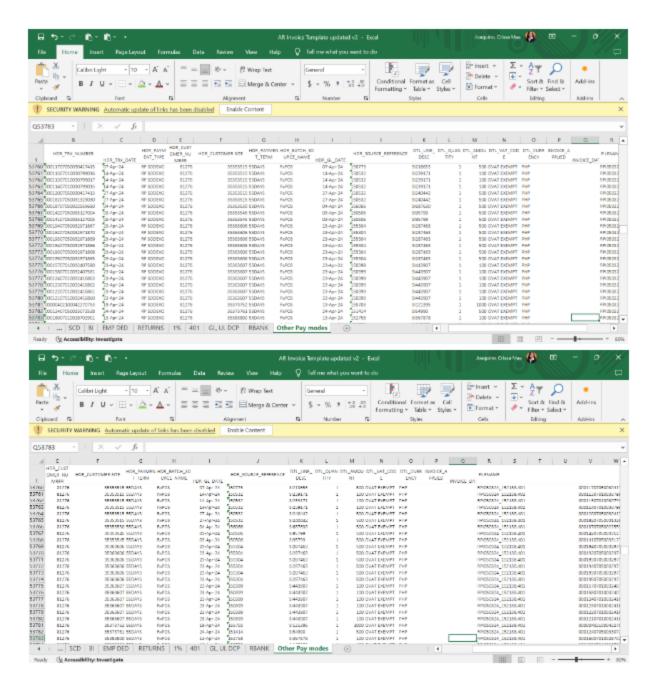




- In For Interface sheet -
 - Add a column after HDR_SOURCE_REFERENCE. Use formula ="1"&Source reference
 - Add a column after DTL_LINE_DESC. Use formula ="SI"&Line desc
- o In Exception Report sheet -
 - Add a column after Cashier code. Use formula ="1"&Cashier code
 - Add columns at the end of the data for:
 - Transaction number = ISDX series for Sodexo exception e.g.
 ISDX120240008. Check in Oracle > AR > Transactions if code is existing.
 - Source reference = combination of cashier code (with 1-), Transaction number, and Remarks (Invalid Sodexo Code)
 - Add formula for Line description = "SI"&Line desc

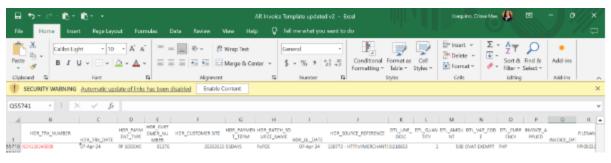


- In the For Interface sheet, filter first the transactions that are not part of the Exception Report sheet. Copy to AR Invoice Template updated v2 Other pay modes sheet. Refer previous upload for formatting.
 - o Ensure that Trx number has no extra spaces after the code.
 - o Trx date and GL date are the same and fall on the current open period.
 - Payment type = RP SODEXO
 - o Customer number = 81276
 - Customer site = 8 digit location code
 - Payment Term = 55DAYS
 - Batch source = RxPOS
 - Source reference = cashier code/employee ID number (starts with 1; 6 digits)
 - Line description = SI number
 - Amount = up to 2 decimal places only
 - Vat code = OVAT EXEMPT

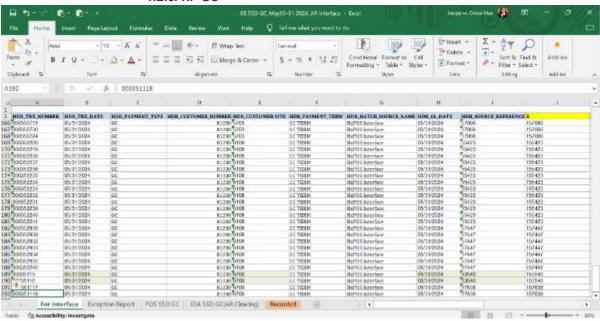


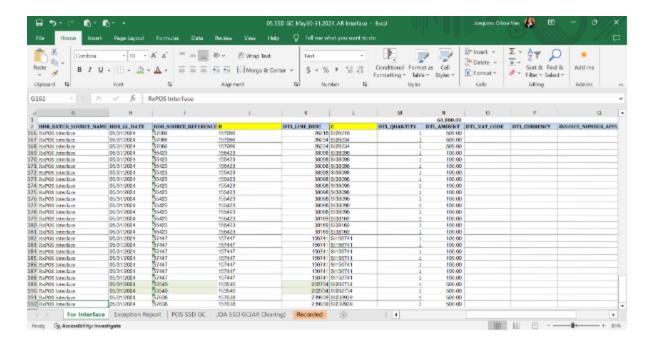
- Copy the transactions that are part of the Exception Report sheet. Copy to AR Invoice Template updated v2 Other pay modes sheet. Refer previous upload for formatting.
 - Ensure that Trx number has no extra spaces after the code. Use ISDX code as Trx number.
 - Trx date and GL date are the same and fall on the current open period.
 - Payment type = RP SODEXO
 - Customer number = 81276
 - Customer site = 8 digit location code
 - Payment Term = 55DAYS
 - Batch source = RxPOS
 - o Source reference = use the new source reference combination in Exception Report sheet

- Line description = SI number
- Amount = up to 2 decimal places only
- Vat code = OVAT EXEMPT

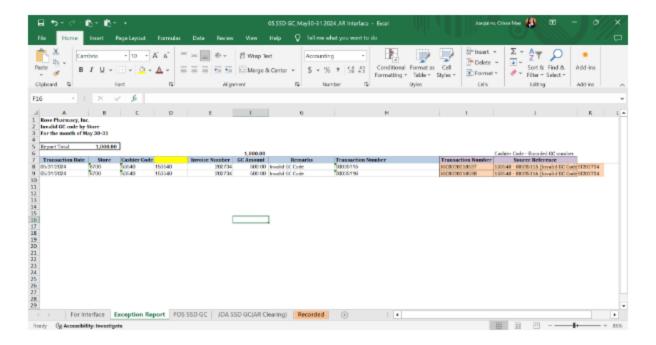


4.2.c. RP GC

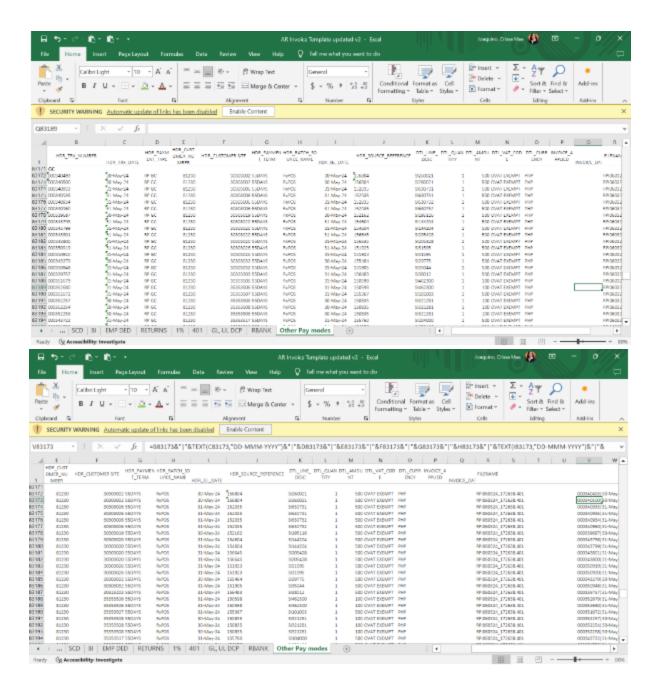




- In For Interface sheet -
 - Add a column after HDR_SOURCE_REFERENCE. Use formula ="1"&Source reference
 - Add a column after DTL_LINE_DESC. Use formula ="SI"&Line desc
- o In Exception Report sheet -
 - Add a column after Cashier code. Use formula ="1"&Cashier code
 - Add columns at the end of the data for:
 - Transaction number = IGC series for GC exception e.g. IGC8020210538.
 Check in Oracle > AR > Transactions if code is existing.
 - Source reference = combination of cashier code (with 1-), Transaction number, and Remarks (Invalid GC Code)
 - Add formula for Line description = "SI"&Line desc

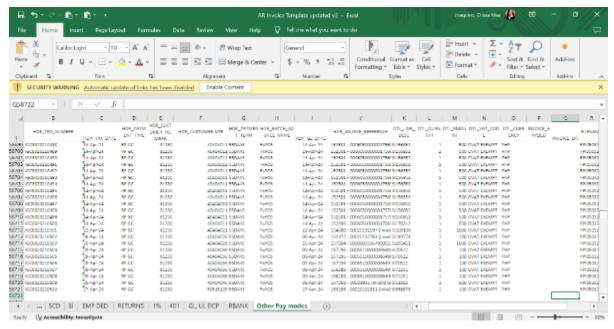


- In the For Interface sheet, filter first the transactions that are not part of the Exception Report sheet. Copy to AR Invoice Template updated v2 Other pay modes sheet. Refer previous upload for formatting.
 - Ensure that Trx number has no extra spaces after the code.
 - Trx date and GL date are the same and fall on the current open period.
 - Payment type = RP GC
 - Customer number = 81230
 - Customer site = 8 digit location code
 - Payment Term = 55DAYS
 - Batch source = RxPOS
 - Source reference = cashier code/employee ID number (starts with 1; 6 digits)
 - Line description = SI number
 - Amount = up to 2 decimal places only
 - Vat code = OVAT EXEMPT

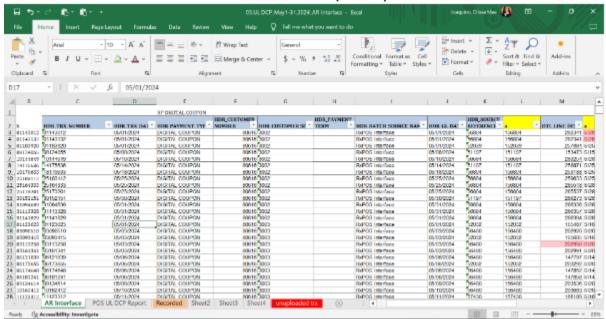


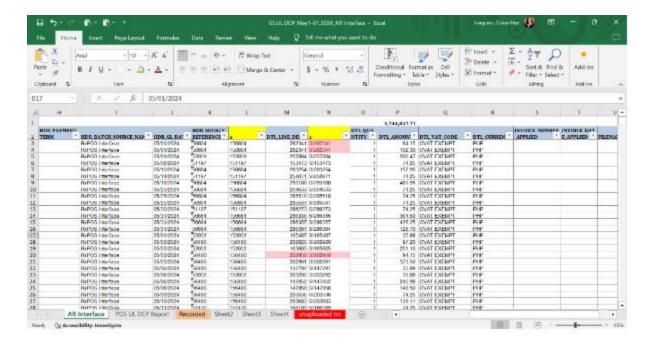
- Copy the transactions that are part of the Exception Report sheet. Copy to AR Invoice Template updated v2 Other pay modes sheet. Refer previous upload for formatting.
 - Ensure that Trx number has no extra spaces after the code. Use IGC code as Trx number.
 - o Trx date and GL date are the same and fall on the current open period.
 - Payment type = RP GC
 - Customer number = 81230
 - Customer site = 8 digit location code
 - Payment Term = 55DAYS
 - Batch source = RxPOS
 - o Source reference = use the new source reference combination in Exception Report sheet
 - Line description = SI number

- Amount = up to 2 decimal places only
- Vat code = OVAT EXEMPT

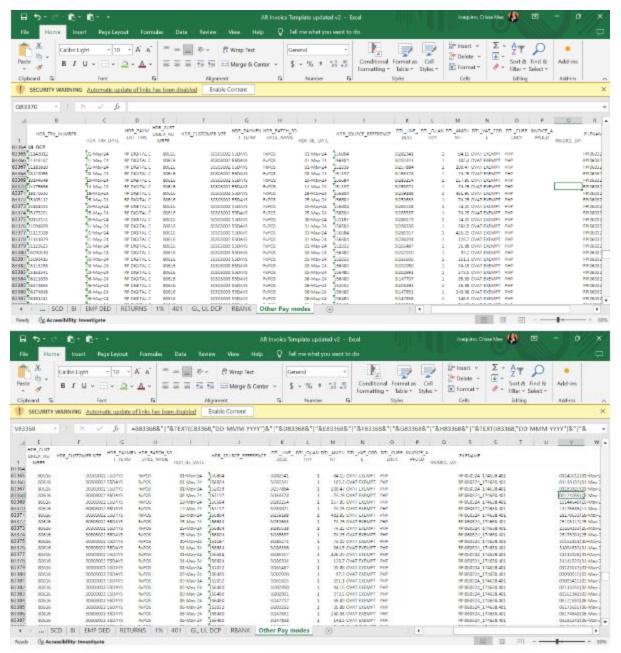


4.2.d. RP DIGITAL COUPON V2 (UL DCP)





- In For Interface sheet -
 - Add a column before HDR_TRX_NUMBER. Use formula =TRIM(Trx number)
 - Add a column after HDR_SOURCE_REFERENCE. Use formula ="1"&Source reference
 - Add a column after DTL_LINE_DESC. Use formula ="SI"&Line desc
- Copy the data to the AR Invoice Template updated v2 Other pay modes sheet. Refer previous upload for formatting.
 - Ensure that Trx number has no extra spaces after the code.
 - Trx date and GL date are the same and fall on the current open period.
 - Payment type = RP DIGITAL COUPON V2
 - Customer number = 80616
 - Customer site = 8 digit location code
 - Payment Term = 55DAYS
 - Batch source = RxPOS
 - Source reference = cashier code/employee ID number (starts with 1; 6 digits)
 - Line description = SI number
 - Amount = up to 2 decimal places only
 - Vat code = OVAT EXEMPT



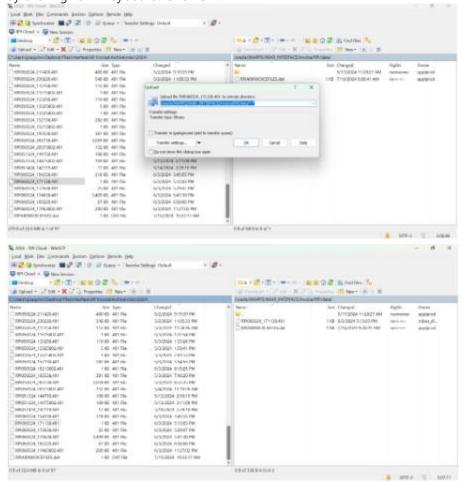
Note: Transactions like UL DCP with multiple lines could take 2-4 hrs uploading if uploaded as one month. Ensure weekly or bi-monthly uploading to not cause delay in month end.

- **4.3.** Create FILENAME based on RPI+date today (mmddyy)+ time (hrmnss).401. Copy concatenate formula to capture all lines.
- **4.4.** Upload by batch (can upload all pay modes in one flat file if desired). Copy the concatenated data from the Excel file to a .401 flat file in WinSCP. Save a copy in the local folder.

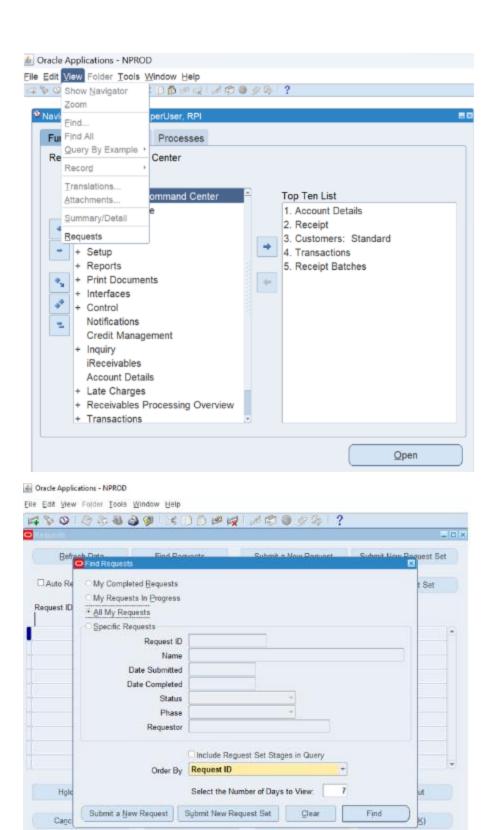


*Ensure that there are no special characters like \tilde{N} , double space (), long dash (—), or space before vertical bar (|).

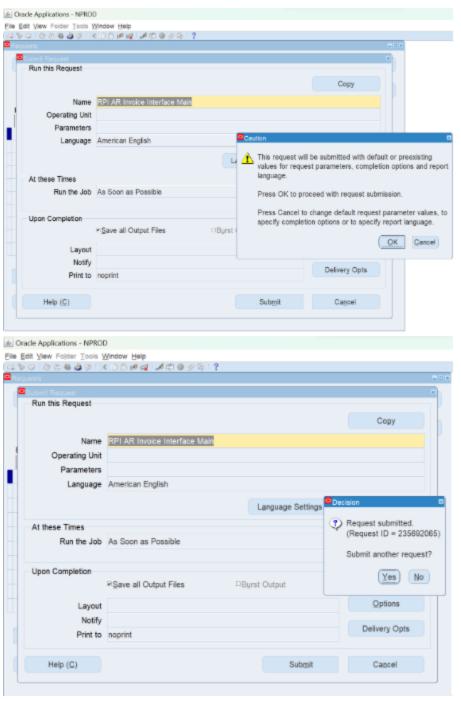
4.5. In WinSCP, transfer .401 flat file to file path /oracle/XXAPPS/XXAR_INTERFACE/invoice/RPI/data/ by clicking F5 in keyboard. **Click OK**.



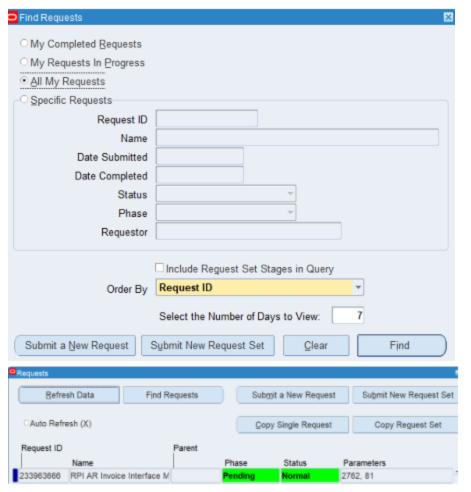
- **4.6.** Click the Refresh button.
 - 4.7. In Oracle, under the Receivables module, click View, then Requests. Click Submit a New Request



4.8. Under Submit Request, type RPI AR Invoice Interface Main. Click Submit and OK. Choose No for Submit another request.



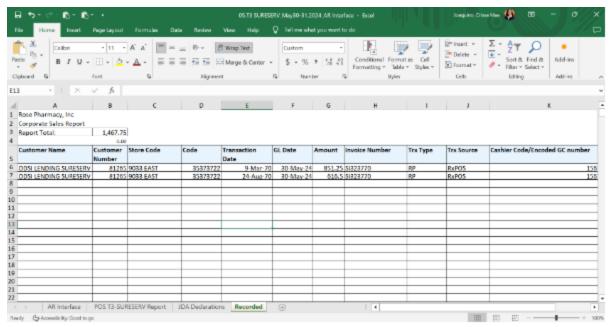
4.9. Click Find to view the running request.



4.10. If the program has finished running...

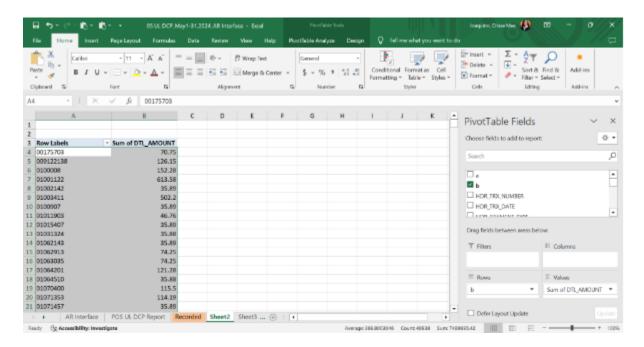
4.10.a. Status = Completed - Normal -

- Generate RPI AR TRANSACTIONS (preferably via sql to retain the zeroes before the trx number).
- o Filter data and copy to Recorded sheet per pay mode.
- o Ensure that the total of AR interface/For interface sheet is equal to Recorded sheet.

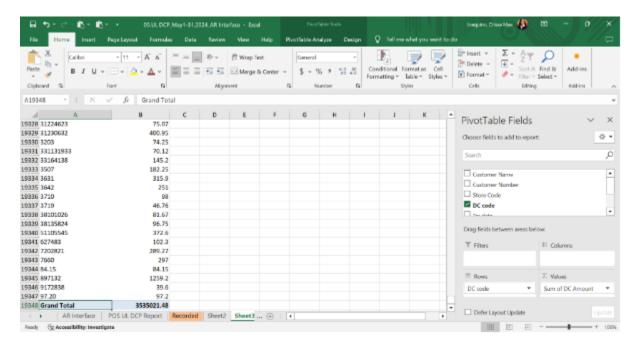


4.10.b. Status = Completed - Error -

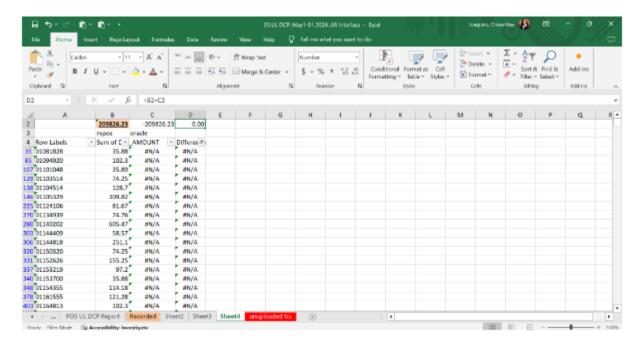
- Click View Output to check errors in browser.
- o If error is the customer site not existing for the customer.
 - Upload via RPI Customer Interface Main.
 - Upload .401 flat file again via RPI AR Invoice Interface Main.
- o If error is due to duplicate invoices (UL DCP).
 - Pivot AR Interface sheet.
 - Under Rows, use Trimmed trx number.
 - Under Values, use DTL AMOUNT



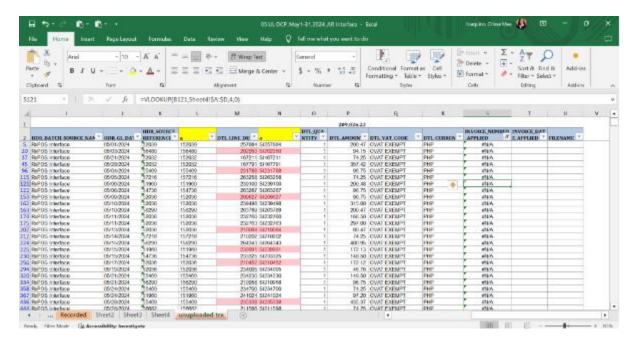
- Pivot Recorded sheet.
 - Under Rows, use DC code.
 - o Under Values, use, DC Amount.



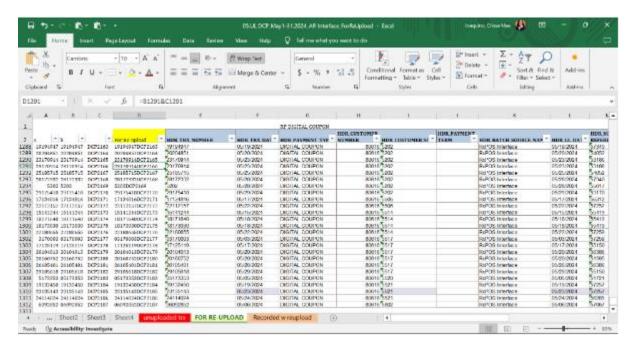
- In another sheet (sheet 4), copy and paste as values Sheet 2 (AR interface sheet pivot data).
 - Use VLOOKUP for the Sheet 3 amounts (Recorded sheet pivot data).
 - Subtract Sheet 2 to Sheet 3 amounts.
 - Filter. If #N/A, this should equal the amount that were not uploaded. Add =SUBTOTAL formula to make it easier to check.



• Create a copy of the AR Interface sheet and rename to unuploaded trx. Use =VLOOKUP formula to get the #N/A values in Sheet 4. Filter.

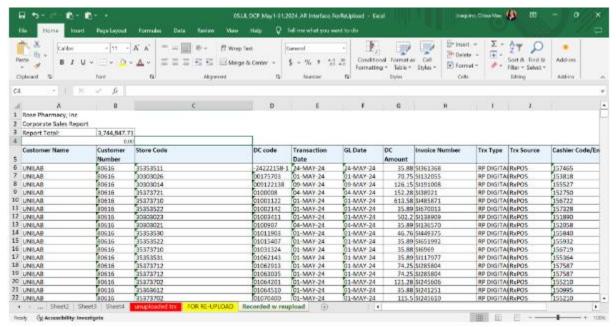


- Send the Excel file to Sales Audit team for validation.
- Once Sales Audit team sends a new file with the FOR RE-UPLOAD sheet, copy the data to the AR Invoice Template updated v2. Use the For Re-upload trx numbers.

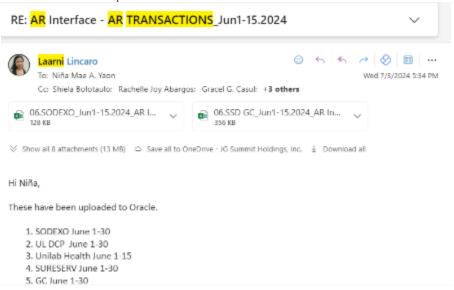


- Copy data from template to a new .401 flat file.
- Upload .401 flat file again via RPI AR Invoice Interface Main.

 Generate RPI AR TRANSACTIONS (via sql) and copy to the Recorded w reupload sheet (which is a copy of the Recorded sheet). IT just adds the newly uploaded data to confirm if all AR transactions have been uploaded.

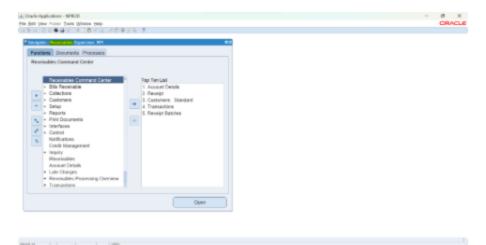


4.11. Send email to Sales Audit team to notify of successful upload. Attach the Excel files with the Recorded uploaded AR transactions.



5. Access Permissions

- 5.1. Oracle credentials (user and password) are provided by IT Oracle Applications team via email.
- **5.2.** User must have access to the Receivables SuperUser, RPI responsibility to be able to interface the .401 flat file. This is assigned by IT Oracle Applications team.



6. File Structure

6.1. .401 flat file



Y = required field

7. Schedule

- **7.1.** AR pay modes interface is performed **per request.**
- **7.2.** AR pay modes data is provided by Sales Audit team. Interface is done by IT per request. Email notification of successful upload on the same day. SLA = P4 (turnaround time = 5 days)

8. Troubleshooting

8.1. For technical issues, contact IOM for support by submitting a ticket to iOM Help in https://support.iomphilippines.com/help/135183837 and sending an email to Oracle EBS Support <ebs.support@iomphilippines.com>