' Steps:

' ----------------------------------------------------------------------------

' Part I:

' 1. Extract words before the phrase "\_Wells\_Fargo" to figure out which State.

' 2. Add the State to the first column of each spreadsheet.

' 3. Convert the headers of each row to simply say the year.

' 4. Convert the cells to currency format

Sub WellsFargo\_PtI()

' --------------------------------------------

' LOOP THROUGH ALL SHEETS

' --------------------------------------------

For Each ws In Worksheets

' --------------------------------------------

' INSERT THE STATE

' --------------------------------------------

' Created a Variable to Hold File Name, Last Row, Last Column, and Year

Dim WorksheetName As String

' Determine the Last Row

LastRow = ws.Cells(Rows.Count, 1).End(xlUp).Row

' Grabbed the WorksheetName

WorksheetName = ws.Name

' MsgBox WorksheetName

' Split the WorksheetName

State = Split(WorksheetName, "\_")

' MsgBox State(0)

' Add the State to the Column

ws.Range("A1").EntireColumn.Insert

' Add the word State to the First Column Header

ws.Cells(1, 1).Value = "State"

' Add the State to all rows

ws.Range("A2:A" & LastRow) = State(0)

' --------------------------------------------

' CORRECT THE YEAR NUMBERS

' --------------------------------------------

' Determine the Last Column Number

LastColumn = ws.Cells(1, Columns.Count).End(xlToLeft).Column

' Rename the Year columns by looping through and renaming each

For i = 3 To LastColumn

YearHeader = ws.Cells(1, i).Value

YearSplit = Split(YearHeader, " ")

' MsgBox YearSplit(0)

ws.Cells(1, i).Value = YearSplit(3)

' MsgBox Cells(1, i)

' MsgBox YearSplit(3)

Next i

' --------------------------------------------

' CORRECT THE CURRENCY FORMAT

' --------------------------------------------

' Add the currency

For i = 2 To LastRow

For j = 2 To LastColumn

ws.Cells(i, j).Style = "Currency"

Next j

Next i

' --------------------------------------------

' FIXES COMPLETE

' --------------------------------------------

Next ws

MsgBox ("Fixes Complete")

End Sub