Option Explicit

Option Base 1

Sub PRINT\_FORMULATIONS\_IN\_WORKSHEET\_SECTION1\_FUNC()

Dim SROW As Long

Dim SCOLUMN As Long

Dim i As Long

Dim j As Long

'Dim SRC\_WBOOK As Workbook

Dim SRC\_WSHEET As Worksheet

Dim DSHEET As Worksheet

Dim DCELL As Excel.Range

Dim DST\_RNG As Excel.Range

'Dim SKIP\_SHEET\_NAME As String

SROW = 1: SCOLUMN = 1

'Sheets.Add After:=Sheets(Sheets.Count) 'insert new sheet

Set SRC\_WSHEET = Worksheets("Section2")

SRC\_WSHEET.UsedRange.ClearContents

SRC\_WSHEET.UsedRange.ClearContents

'SKIP\_SHEET\_NAME = SRC\_WSHEET.Name

Application.ScreenUpdating = False

'Set SRC\_WBOOK = SRC\_WSHEET.Parent

Set DST\_RNG = SRC\_WSHEET.Cells(SROW, SCOLUMN)

i = 1

'For Each DSHEET In SRC\_WBOOK.Worksheets

Set DSHEET = Worksheets("Section1")

' If DSHEET.Name <> SKIP\_SHEET\_NAME Then

' DST\_RNG.Cells(i, 1) = DSHEET.Name

' DST\_RNG.Cells(i, 2) = " "

' i = i + 1

' End If

'Next DSHEET

'SCOLUMN = SCOLUMN + 2

Set DST\_RNG = SRC\_WSHEET.Cells(SROW, SCOLUMN)

i = 1

With DST\_RNG

.Cells(i, 1) = "INDEX"

.Cells(i, 2) = "SHEET NAME"

.Cells(i, 3) = "ADDRESS1"

.Cells(i, 4) = "ADDRESS2"

.Cells(i, 5) = "VALUE"

.Cells(i, 6) = "FORMULA"

End With

i = i + 1

'For Each DSHEET In SRC\_WBOOK.Worksheets

' If DSHEET.Name <> SKIP\_SHEET\_NAME Then

For Each DCELL In DSHEET.UsedRange

If DCELL.HasFormula Then

DST\_RNG.Cells(i, 1) = i

DST\_RNG.Cells(i, 2) = DCELL.Parent.Name

DST\_RNG.Cells(i, 3) = DCELL.Address

DST\_RNG.Cells(i, 4) = DCELL.Address(, , xlR1C1)

DST\_RNG.Cells(i, 5) = DCELL.Value

DST\_RNG.Cells(i, 6) = Replace(DCELL.Formula, "=", "")

'Else

' DST\_RNG.Cells(i, 6) = " "

' DST\_RNG.Cells(i, 7) = " "

i = i + 1

End If

Next DCELL

' End If

'Next DSHEET

Application.ScreenUpdating = True

End Sub