Sub Backflip\_Macro()

Dim RowCount As Long

Dim RowCounter As Long

Dim LocationTest As String

Dim OriginalSheet As Worksheet

' Set original worksheet reference

Set OriginalSheet = ActiveSheet

' Count rows

RowCount = ActiveSheet.UsedRange.Rows.Count

' Add new sheets

Sheets.Add.Name = "All"

Sheets.Add.Name = "Credit List"

' Copy data from original sheet and paste values to "All" sheet

OriginalSheet.Range("A7:C" & RowCount).Copy

Sheets("All").Range("A1").PasteSpecial xlPasteValues

' Copy same data over to "Credit List" sheet

Sheets("All").Range("A1:C" & RowCount).Copy Destination:=Sheets("Credit List").Range("A1")

Sheets("Credit List").Activate

' Remove all Canada from Credit List

For RowCounter = RowCount To 2 Step -1

LocationTest = Left(Cells(RowCounter, 2), 2)

If LocationTest = "AB" Or LocationTest = "BC" Or LocationTest = "MB" \_

Or LocationTest = "NB" Or LocationTest = "NF" Or LocationTest = "NS" \_

Or LocationTest = "ON" Or LocationTest = "QC" Or LocationTest = "SK" Then

Rows(RowCounter).EntireRow.Delete

End If

Next RowCounter

' Compute charge amount

Range("D1") = "Amount"

Range("D2:D" & RowCount).Formula = "=SUM(20-C2)"

Range("D2:D" & RowCount) = Range("D2:D" & RowCount).Value

Columns(4).NumberFormat = "#,##0\_);[Red]($#,##0)"

RowCount = Sheets("Credit List").UsedRange.Rows.Count

' Delete lines that still have credit left

For RowCounter = RowCount To 2 Step -1

If Range("D" & RowCounter) >= 0 Then

Rows(RowCounter).EntireRow.Delete

End If

Next RowCounter

' Delete original sheet

Application.DisplayAlerts = False

OriginalSheet.Delete

Application.DisplayAlerts = True

' Format workbook

Sheets("Credit List").Range("A1").Select

format\_workbook.main

Sheets("Credit List").Select

End Sub