Sub AddHeader()

'Add Header to All Worksheets

Dim ws As Worksheet

For Each ws In ThisWorkbook.Worksheets

ws.Activate

Range("H1").Value = "Ticker"

Range("I1").Value = "Yearly Change"

Range("J1").Value = "Percent Change"

Range("K1").Value = "Total Stock Volume"

Columns("H:K").AutoFit

Next ws

End Sub

Sub ListUniqueValues()

Dim ws As Worksheet

For Each ws In ThisWorkbook.Worksheets

ws.Activate

Dim LastRow As Long

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

i = 2

For Row = 2 To LastRow

If Cells(Row + 1, 1).Value <> Cells(Row, 1).Value Then

Cells(i, 8).Value = Cells(Row, 1).Value

i = i + 1

End If

Next Row

Columns("H:H").AutoFit

Next ws

End Sub

Sub CalculateYearlyChange()

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

i = 2

OpenPrice = Cells(2, 3).Value

For Row = 2 To LastRow

If Cells(Row + 1, 1).Value <> Cells(Row, 1).Value Then

Cells(i, 9).Value = Cells(Row, 6).Value - OpenPrice

i = i + 1

OpenPrice = Cells(Row + 1, 3).Value

End If

Next Row

Next ws

End Sub

Sub PercentChange()

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

i = 2

OpenPrice = Cells(2, 3).Value

For Row = 2 To LastRow

If Cells(Row + 1, 1).Value <> Cells(Row, 1).Value Then

If (OpenPrice = 0 And Cells(Row, 1).Value = 0) Then

Percent\_Change = 0

ElseIf (OpenPrice = 0 And Cells(Row, 1).Value <> 0) Then

Percent\_Change = 0

Else

Percent\_Change = (Cells(Row, 6).Value - OpenPrice) / OpenPrice

Cells(i, 10).Value = Percent\_Change

Cells(i, 10).NumberFormat = "0.00%"

i = i + 1

OpenPrice = Cells(Row + 1, 3).Value

End If

End If

Next Row

Next ws

End Sub

Sub TotalVolume()

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

i = 2

StartingPoint = 2

For Row = 2 To LastRow

Volume = 0

If Cells(Row + 1, 1).Value <> Cells(Row, 1).Value Then

For j = StartingPoint To Row

Volume = Volume + Cells(j, 7).Value

Next j

Cells(i, 11).NumberFormat = "000,000"

Cells(i, 11).Value = Volume

i = i + 1

StartingPoint = Row + 1

End If

Next Row

Next ws

End Sub

Sub ConditionalFormatting()

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

For Row = 2 To LastRow

If Cells(Row, 9).Value < 0 Then

Cells(Row, 9).Interior.Color = RGB(255, 0, 0)

ElseIf Cells(Row, 9).Value > 0 Then

Cells(Row, 9).Interior.Color = RGB(0, 255, 0)

End If

Next Row

Next ws

End Sub

Sub RangeName()

Range("O1") = "Ticker"

Range("P1") = "Value"

Range("N2") = "Greatest % Increase"

Range("N3") = "Greatest % Decrease"

Range("N4") = "Greatest Total Volume"

End Sub

Sub GreatestPercentIncrease()

Max = Cells(2, 10).Value

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

For Row = 2 To LastRow

If Cells(Row + 1, 10).Value > Max Then

Max = Cells(Row + 1, 10).Value

MaxTicker = Cells(Row + 1, 8).Value

End If

Next Row

Next ws

Worksheets("2014").Range("P2").NumberFormat = "0.00%"

Worksheets("2014").Range("P2").Value = Max

Worksheets("2014").Range("O2").Value = MaxTicker

End Sub

Sub GreatestPercentDecrease()

Min = Cells(2, 10).Value

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

For Row = 2 To LastRow

If Cells(Row + 1, 10) < Min Then

Min = Cells(Row + 1, 10).Value

MinTicker = Cells(Row + 1, 8).Value

End If

Next Row

Next ws

Worksheets("2014").Range("P3").NumberFormat = "0.00%"

Worksheets("2014").Range("P3").Value = Min

Worksheets("2014").Range("O3").Value = MinTicker

Range("O:O").EntireColumn.AutoFit

End Sub

Sub TotalStockVolume()

MaxVolume = Cells(2, 11).Value

For Each ws In ThisWorkbook.Worksheets

ws.Activate

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

For Row = 2 To LastRow

If Cells(Row + 1, 11) > MaxVolume Then

MaxVolume = Cells(Row + 1, 11).Value

MaxVolumeTicker = Cells(Row + 1, 8).Value

End If

Next Row

Next ws

Worksheets("2014").Range("P4").NumberFormat = "000,000"

Worksheets("2014").Range("P4").Value = MaxVolume

Worksheets("2014").Range("O4").Value = MaxVolumeTicker

Worksheets("2014").Columns("N:P").AutoFit

End Sub