Sub tickerloop()

'Determine value for Ticker Symbol

Dim tickersymbol As String

'Determine variable for Trade Volume

Dim tickervolume As Double

tickervolume = 0

'Determine location of tickerymbol in the Summary Table

Dim summary\_ticker\_row As Integer

summary\_ticker\_row = 2

'Name titles of headers for Summary Table

Cells(1, 9).Value = "Ticker"

Cells(1, 10).Value = "Total Stock Volume"

'Determine the total rows value in column 1

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

'Loop across rows by Ticker Symbol

'Ensure Ticker Symbols are in alphabetical order

'Perform a quick once over

For i = 2 To lastrow

'Identify when the value of the next cell changes from the current cell value

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

'Identify Ticker Symbol

tickersymbol = Cells(i, 1).Value

'Insert Trade Volume

tickervolume = tickervolume + Cells(i, 7).Value

'Identify Ticker Symbol for Summary Table

Range("I" & summary\_ticker\_row).Value = tickersymbol

'Identify Trade Volume per each Ticker Symbol for Summary Table

Range("J" & summary\_ticker\_row).Value = tickervolume

'Determine row counter. Add one to the summary

summary\_ticker\_row = summary\_ticker\_row + 1

'Identify Trade Volume to zero

tickervolume = 0

Else

'Include Trade Volume

tickervolume = tickervolume + Cells(i, 7).Value

End If

Next i

End Sub