

Large Concatenate – (RP)

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<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.programming/2005-04/msg06716.html>

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 - *Date:* Tue, 26 Apr 2005 16:58:53 -0400
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Thanks to Bob Phillips, I have the bit of code below. It takes 50 columns of data, and essentially concatenates each populated cell within a row, with a | in between each one. My question is this – If the contents of the first column of data (M) is the word "ALL", I would like the code to concatenate all populated cells from a table on sheet1 (A5:A1000).

So basically, columns M through BJ are pick lists. Rather than having the user pick 50 items 1 at a time, if the code sees ALL in the first column, it will take all data from the data validation list and concatenate them. Is this possible? Thanks!

```
iLastRow = Cells(Rows.Count, "B").End(xlUp).Row
For i = 1 To iLastRow
iLastCol = Cells(i, Columns.Count).End(xlToLeft).Column
For j = 2 To iLastCol
If Cells(i, j).Value <> "" Then
Cells(i, 1).Value = Cells(i, 1).Value & "|" & Cells(i,
j).Value
Cells(i, j).Value = ""
End If
Next j
Next i
```

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- *Follow-Ups:*
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