

Cell Sheet v1.0d Source Cod

```

ChDir FileLocation
With ActiveWorkbook
    .Title = ""
    .Subject = ""
    .Author = "Craig Miller"
    .Keywords = ""
    .Comments = ""
End With
ActiveWorkbook.SaveAs Filename:=CSVFile2, FileFormat:=xlNormal, _
    Password:="", WriteResPassword:="", ReadOnlyRecommended:= _
    False, CreateBackup:=False
Application.ScreenUpdating = False
GoTo GoodStart
BadStart:
    FileLocation = Application.InputBox("Enter the directory in which you want all of the files
to be stored. This must be an existing directory. Example: I:\AREV\MCM\TEST", "File Directo
ry", "I:\AREV\MCM\SEXTANT")
    DriveLocation = Left(FileLocation, 1)
    StatsFile = Application.InputBox("Enter a name for the Summary Statistics File: a file whi
ch will contain all of the statistics for each case. Example: TESTSTAT", "Summary Statistics
File Name")
    Application.ScreenUpdating = False
    Workbooks.Open Filename:="C:\CRAIG\MACROS\CSV1DSTA.BLK"
    ChDrive DriveLocation
    ChDir FileLocation
    With ActiveWorkbook
        .Title = ""
        .Subject = ""
        .Author = "Craig Miller"
        .Keywords = ""
        .Comments = ""
    End With
    ActiveWorkbook.SaveAs Filename:=StatsFile, FileFormat:=xlNormal, _
        Password:="", WriteResPassword:="", ReadOnlyRecommended:= _
        False, CreateBackup:=False
    ActiveWindow.Close
    MsgBox "Open the *.XLS file which you wish to convert:"
    XLSFile = Application.GetOpenFilename("Excel (*.xls), *.xls")
    If XLSFile = False Then GoTo EndLine Else
        Workbooks.Open Filename:=XLSFile
        GoTo GoodStart
GoodStart:
    CaseNum = Range("A2").Value
    While CaseNum <> ""
        Application.ScreenUpdating = False
        ' Select all cells pertaining to this particular case
        y = 3
        While Cells(y, 1) = CaseNum
            y = y + 1
        Wend
        ' Select the cells for one case, copy them to a blank Cell Sheet template, _
        and delete the first and last row (blank rows from template).
        Range(Cells(2, 1), Cells(y - 1, 39)).Select
        Selection.Copy
        Workbooks.Open Filename:="C:\CRAIG\MACROS\CSV1DNMD.BLK"
        Selection.Insert Shift:=xlDown
        With Selection.Font
            .Name = "Times New Roman"
            .FontStyle = "Regular"
            .Size = 10
            .Strikethrough = False
            .Superscript = False
            .Subscript = False
            .OutlineFont = False
            .Shadow = False
            .Underline = xlNone
            .ColorIndex = xlAutomatic
        End With
        With Selection
            .HorizontalAlignment = xlCenter

```