## Subject: question on READ\_CSV Posted by andry on Tue, 05 Mar 2013 02:18:58 GMT

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hi all,

I have a CSV file (example below)

1,11,06,30,12,57,30,00,,69,39 2,11,06,30,13,17,30,00,,68,39 3,11,06,30,13,37,30,00,,77,52 4,11,06,30,13,57,30,00,,70,44 5,11,06,30,14,17,30,00,,72,64

When I read the above file with READ\_CSV a=READ\_CSV(flnm, missing\_value=-9999)

I expect the column 9 (starting from 1) to be -9999. However, it skips that column as if there is no column with missing value at all.

Does somebody know how I can force the function to assign the right missing value to that column?

Thanks in advance for any help,

Andry