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\* **stolen from a SAS-L post by Mike Zdeb**

**March 5<sup>th</sup>, 2010**

**with separate worksheets for each day**

**you have to combine them into one SAS file**

**adding a new column showing the date  
(i.e., each worksheet's sheet name)**

```
libname x 'c:\thedata.xls';

proc sql noprint;
  select catt('x.',memname,'n')
  into :dsets separated by ' '
  from dictionary.tables
  where libname eq 'X';
quit;
```

*Note: we ALL  
knew that!*

```
data want;  
  set &dsets. indsname=dsn;  
  date=input(scan(dsn,2,"$"),date9.);  
run;
```

**Since DSN will  
appear as  
x.'08Feb2010\$'n**

Your comments and questions are valued and encouraged.

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