Subject: Re: READF: Input conversion error. Posted by Priyadarsini Sivaraj on Mon, 29 Jun 2015 18:00:04 GMT View Forum Message <> Reply to Message

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On Monday, 29 June 2015 13:49:13 UTC-4, David Fanning wrote:
> Priyadarsini Sivaraj writes:
>
>> I have to read these values into separate variables namely, lun1, id, x, y, lat, lon. Earlier I had
used a READF statement as follows:
>> READF, lun1, header
>> This is done to separate out the header and store the information present in it separately.
> Why don't you put a breakpoint in your code at the line that is causing
> you trouble. Instead of using the READF statement that is causing the
  error, just read that line of the data file. Something like this:
>
    line = ""
>
    ReadF, lun1, line
>
  Print it out:
>
    Print, line
>
> Is that the line you are trying to read into the variables id, x, y,
> lat, and lon?
>
> Cheers,
> David
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")
This is the output for the print statement.
        Υ
     Χ
                   Lat
```

Yes, I understand the fault. Is there any way that I can skip this line..?