Subject: Re: Read irregular data problem
Posted by d.poreh on Fri, 23 Oct 2015 14:29:22 GMT
View Forum Message <> Reply to Message

On Thursday, October 22, 2015 at 8:08:49 PM UTC+3:30, dave poreh wrote:
> Folks,
> Hi,
> I have a data like this:
>
> DESCRIPTION=Unknown Point Feature
> ELEVATION=1.379
> 14.2899550000,41.1586500000,1.379
>
> DESCRIPTION=Unknown Point Feature
> ELEVATION=-1.635
> 14.2819110000,41.1528830000,-1.635
>
> DESCRIPTION=Unknown Point Feature
> ELEVATION=1.379
> 14.2899550000,41.1586500000,1.379
>
> DESCRIPTION=Unknown Point Feature
> ELEVATION=-1.635
> 14.2819110000,41.1528830000,-1.635
>
> DESCRIPTION=Unknown Point Feature
> ELEVATION=-0.805
> 14.2815830000,41.1521640000,-0.805
>
> ......
> and i just need to extract the lines like:
>
> 14.2899550000,41.1586500000,1.379
> 14.2819110000,41.1528830000,-1.635
> ...
>
> i did somethings like this:
> file=dialog_pickfile()
> data = (read_ascii(file,delim="|")).field1[0:2,*]
>
> but the result is bad:
> NaN   NaN   14.2900
>
> Can someone please give me some hints?
> Thanks for any kind of help in advance,
> Cheers,
> Dave
Thanks Greg :), works like a charm:)

Cheers,
Dave