Subject: Re: reading netcdf-4 ubyte datatype
Posted by alison on Thu, 03 Feb 2011 21:27:29 GMT

On Jan 28, 12:22 pm, David Fanning <n...@dfanning.com> wrote:
> Alison writes:
>> This is not the desired result, as the 255 has become -1. It seems
>> that IDL just doesn't support unsigned bytes in netcdf. Can you
>> verify this? or am I missing something here?
>
> Despite outward appearances, I'm not the authority on
> what IDL supports. :-)
>
> Have you contacted the folks at ITTVIS? I would
> assume (hope, really!) this is a question they
> could answer quite easily.
>
> But, I would say, you certainly appear to be correct.
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.idlcoyote.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Update: I reported this issue to ittvis tech support. Josh confirmed
it is a bug and will file a bug report.
Alison