
Subject: Re: reading images with small # pixels but large # bands in ENVI

Posted by [David Fanning](#) on Mon, 06 Dec 2004 02:25:01 GMT

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Jeff writes:

> Has anyone ever tried to read an image that has a very few number of
> pixels but that has a very large number of bands? I created a
> 1x12x65536 image with BIP interleave and ENVI hangs every time i try
> to read it, even though the total file size is 1,536 kb. I know that
> reading BIP interleaved images is slow to begin with, but I let it run
> for several hours, so it really was hung - or taking far longer than
> i'm willing to give it. I'd like to hear if anyone else has tried
> something like this and whether or not it gave you any trouble either.

Wouldn't a BIP image have dimensions of 3x12x65536?

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
