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Subject: Re: BSQ to BIL

Posted by [penteado](#) on Mon, 08 Feb 2010 20:53:56 GMT

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On Feb 6, 7:00 pm, Maxwell Peck <maxjp...@gmail.com> wrote:

```
>> a=isis_write, r_fid,filename + '_bil.cub'
```

```
>
```

```
> Hi,
```

```
>
```

```
> I'm not sure where ISIS_WRITE comes from (it's not an ENVI function as
```

```
> far as i know), or what your actual error is, but it is unlikely it
```

```
> will accept the r_fid keyword. You will probably need to use the
```

```
> ENVI_GET_DATA function to put the band in an IDL variable and output
```

```
> it from that. If there is a lot of data you may need to use tiling
```

```
> (all in the ENVI Programmers guide).
```

```
>
```

```
> Max
```

This is not directly related to the original question, but if anyone is interested, I have a reader and writer for ISIS cubes. The main reasons I wrote them are the awkward interface of the ISIS routines, their lack of ability to do more complicated things than just reading or writing core bands, and to not need to install ISIS just to read and write cubes from IDL. However, my routines presently only support BSQ.

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