
Subject: tiff_coordinates

Posted by [omar ali](#) on Wed, 23 Dec 2015 13:15:48 GMT

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Hi,

I am writing a geotiff with the following command "example(1)". the tiff is successfully created. However, when I check the corners coordinate using other software or even in idl I find it like "example (2)". I want the coordinates to be calculated as "example(3)"

Thanks in advance,

O.a

Example(1)

```
output='w:\tiff\resized.tif'
```

```
write_tiff, output, t00, geotiff=geo, /float, PLANARCONFIG=2
```

Example(2)

Corner Coordinates:

Upper Left (-13.0500002, 40.0000000)

Lower Left (-13.0500002, 30.0000000)

Upper Right (0.0099998, 40.0000000)

Lower Right (0.0099998, 30.0000000)

Example(3)

Corner Coordinates:

Upper Left (-13.05, 40.00)

Lower Left (-13.05, 30.00)

Upper Right (0.01, 40.00)

Lower Right (0.01, 30.00)
