Subject: Geotiff coor Posted by krastoboy on Thu, 18 Oct 2007 11:30:49 GMT View Forum Message <> Reply to Message

Hello everybody out there,

here's a question on writing a geotiff with envi-idl I've resized a geotiff in smaller parts and saved them. My problems is how to get the correct cordinates on the new files. I get the new image with envi_get_data setting the /DIM as i need it.

My code:

; try to get the geotiff structure from the original file for the resized image

;using x and y as center of a square image (801x801) that I have to cut

width=801

height=801

result=read_tiff(filename, SUB_RECT=[x-400, y+400, width, height], geotiff=variable)

;write the new geotiff resized

write_tiff, newname, imgdata, geotiff=variable, /short

IDI write me a file with the right coor system but with wrong coordinates.

Using sub_rect didn' help to get the coord i need..

Have you any suggestion?

Cheers

Lo