Subject: Re: extracting pixel coordinates Posted by Helder Marchetto on Mon, 12 Jun 2017 15:16:23 GMT View Forum Message <> Reply to Message

On Monday, June 12, 2017 at 1:10:47 PM UTC+2, sid wrote:

- > Hi all,
- I have a 1000 by 1000 pixel array, I need to extract a 1D column
- > whose start point is (401,642)
- > and end point is (411,750)
- > anybody have some idea on this.
- > thanks

I'm also not sure what you would like to do, but I wrote a pro some time ago to calculate line profiles. Not only for lines, but also for polylines. Here is the link: http://idl.marchetto.de/getting-line-profiles/

David also wrote something like this: http://www.idlcoyote.com/ip_tips/image_profile.html

Cheers, Helder