Subject: Metereological Cloud Size Detection Posted by colinduff65 on Fri, 21 Mar 2003 11:05:45 GMT

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hi

i am looking for an IDL routine that will automatically scan an image and detect different cloud regions (image is a cloudmask ie pixel is either cloud or clear(0 or 1)) and calculate their size. I can use the Find_Boundary routine but this works on only one region - the Where function was used to detect the cloud pixels for the whole image but only one cloud boundary can be detected.

any ideas

Colin