



Digital Scanning Inc.

# Microfilm Scanning

## Make the Move from Film to Digital

Digital Scanning is ready to help you take your images on microfilm and convert them to an easy-to-use set of digital images. If you have one reel of film or hundreds, DSI can help you turn them into an easy to navigate series of digital images. We work with both 16 and 35 millimeter film and are able to work with film from 100 feet to 1000 feet in length.

## Find Documents Without Leaving Your Desk

DSI will organize your digital files in a structure that mimics the way you organize your microfilm. With a set of digital images created by DSI you can locate documents without searching through stacks of reels. Browse documents and create copies on your computer, and share them with others without having to give them a physical copy.

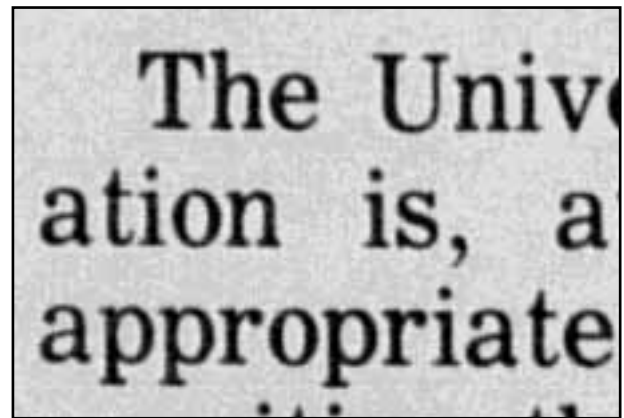
## Who We Work With

DSI works with clients big and small on jobs of all sizes. We have worked with universities, libraries and governments to digitize microfilm. DSI has over seventeen years of experience and is ready to work with you on any kind of microfilm. Contact us today to discuss what we can do for you.

For more information, please [visit our web site](#) and fill out our information request form, or contact Chip Musson at [chip@digitalscanning.com](mailto:chip@digitalscanning.com)



DSI Worked with *The University of Chicago* to scan microfilm of the *Chicago Maroon*, their student newspaper. DSI captured ten years worth of documents from 35 mm film.



A full-resolution sample of an image captured by DSI



DSI can capture pages as high-resolution 600 DPI TIFF Files, ensuring that every detail present on the film is captured in the digital image. The image to the left is a thumbnail of the page that the sample above was taken from.