

Viewing an 82 GigaPixel Image on a Wireless Hand Held Device
Over a Dial-Up Connection with Smooth Roaming and Zooming
Via Progressive Dynamic Transmission of Resolution

82 GigaPixel Image

1 meter pixels (40 inch pixels)

with smooth roaming and zooming
(to maintain the user's orientation)

over a dial-up Internet connection
on a wireless hand held device

Using dynamic progressive transmission of resolution

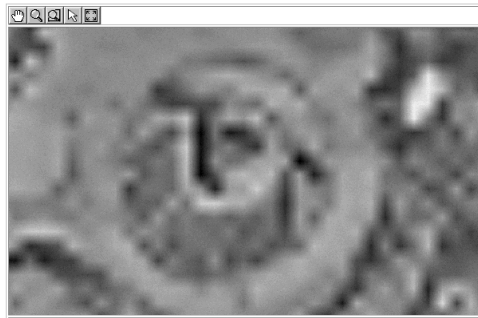
These sample images are located at:

<http://navigatela.lacity.org/samples/start/>

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B-1

Dodger Stadium During Res-up
in Dynamic Progressive Transmission of Resolution



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B-2

Dodger Stadium After Res-up
in Dynamic Progressive Transmission of Resolution



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B-3

Dodger Stadium
Zoomed Out a Little



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B-4

Zoomed out to Southern California:
Santa Barbara to San Diego, Catalina off the Coast

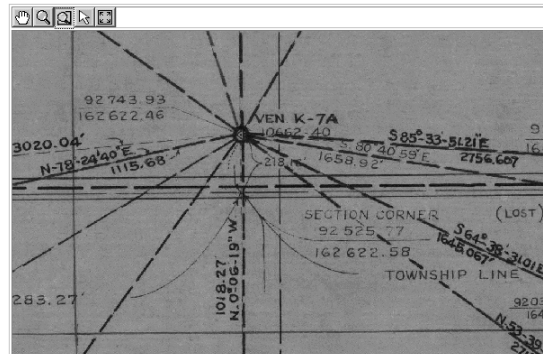


You can still zoom in to Dodger Stadium

www.ArchiveBuilders.com 22056v004 (or zoom out to shrink the image to 1 pixel)

B-5

Grayscale Really Works for Pencil Lines



www.ArchiveBuilders.com 22056v004 Image Labeled: Geodetic on Webpage

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