LANDSAT 4 THEMATIC MAPPER (TM)

Examples of Separate Bands Printed in Black and White

Approximate scale of these images is 1:520,000.

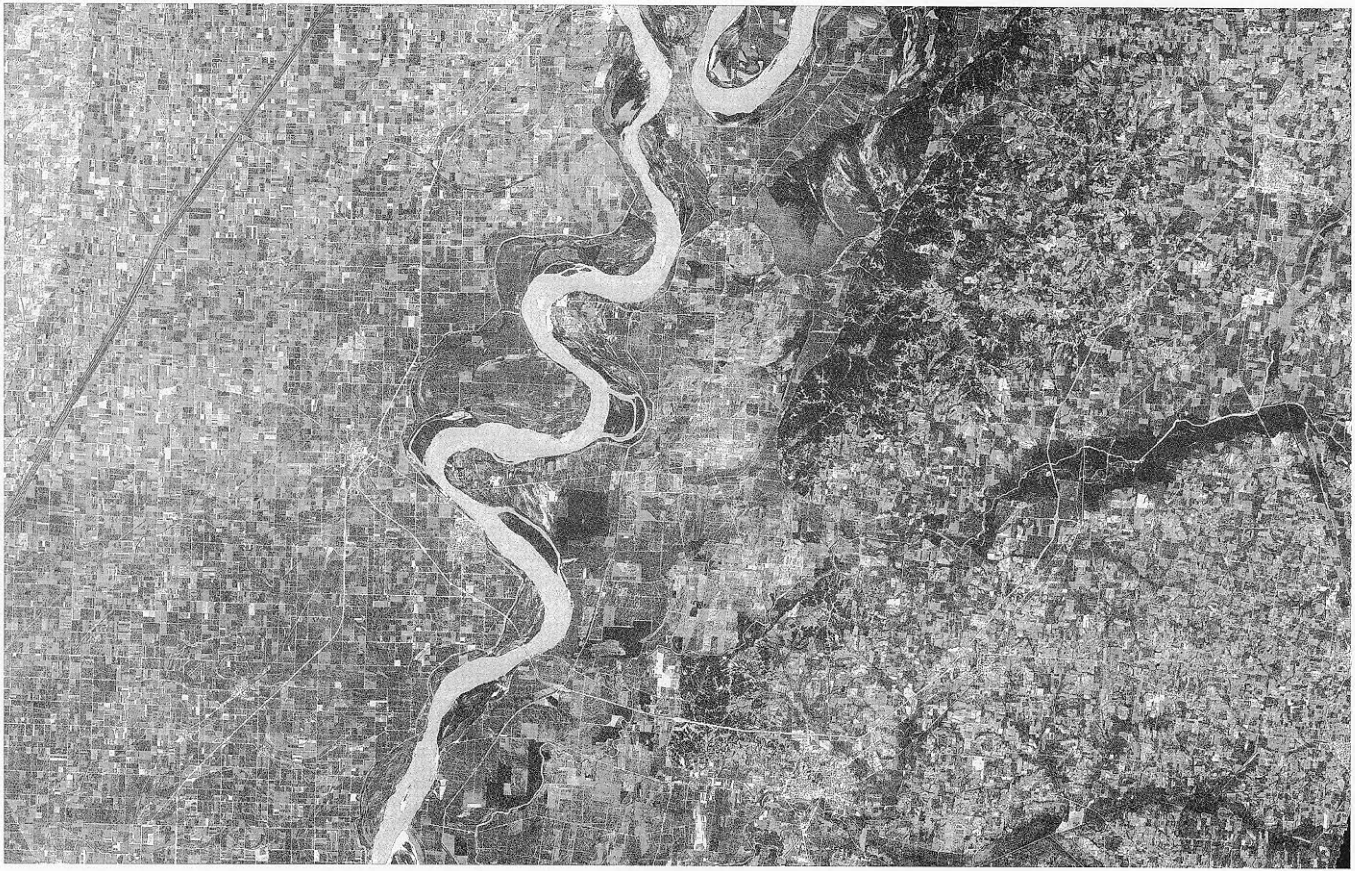
Prepared by the U. S. Geological Survey

Information on indexing, cost, and availability of
Landsat imagery may be obtained from NOAA
Landsat Customer Services, USGS EROS Data Center,
Sioux Falls, South Dakota 57198

EXPERIMENTAL PRINTING
APRIL 1983

(See front side for color composite examples and data relative to this TM scene)

Band 1, 0.45–0.52μm



DYERSBURG, TENN TM QUAD USGS-EDC CS EE 5X5 20M PIXELS RESAMP CUBIC LINEAR LUT CH 1

023 035

Band 2, 0.52–0.60μm

DYERSBURG, TENN TM QUAD USGS-EDC CS EE 5X5 20M PIXELS RESAMP CUBIC LINEAR LUT CH 2

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Band 3. 0.63–0.69μm

DYERSBURG, TENN TM QUAD USGS-EDC CS EE 5X5 20M PIXELS RESAMP CUBIC LINEAR LUT CH 3

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Band 4, 0.76–0.90μm

DYERSBURG, TENN TM QUAD USGS-EDC CS EE 5X5 20M PIXELS RESAMP CUBIC LINEAR LUT CH 4

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Band 5, 1.55–1.75μm

DYERSBURG. TENN TM QUAD USGS-EDC CS EE 5X5 20M PIXELS RESAMP CUBIC LINEAR LUT CH 5

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Band 7, 2.08–2.35μm

DYERSBURG, TENN TM QUAD USGS-EDC CS EE 5X5 20M PIXELS RESAMP CUBIC LINEAR LUT CH 7

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