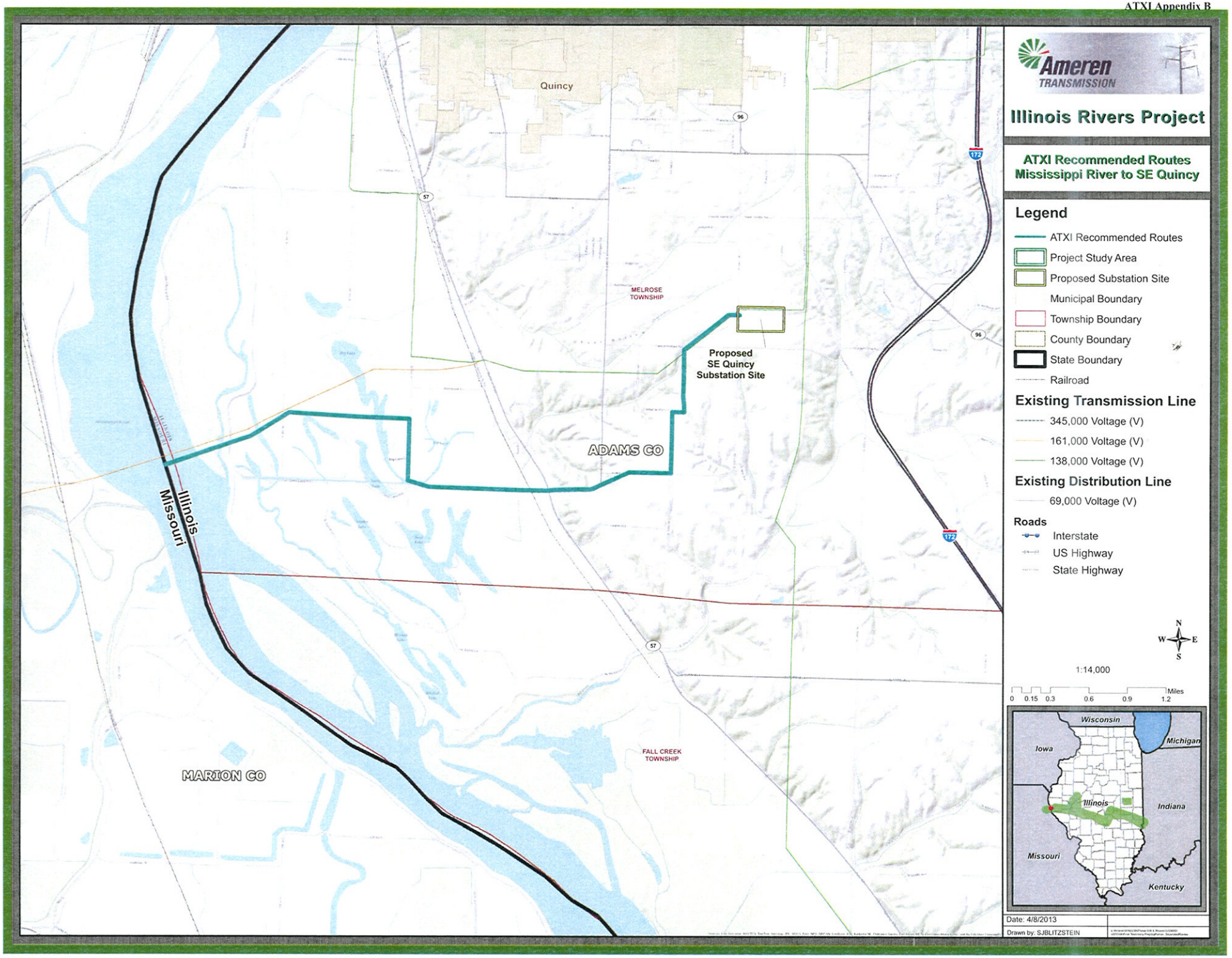
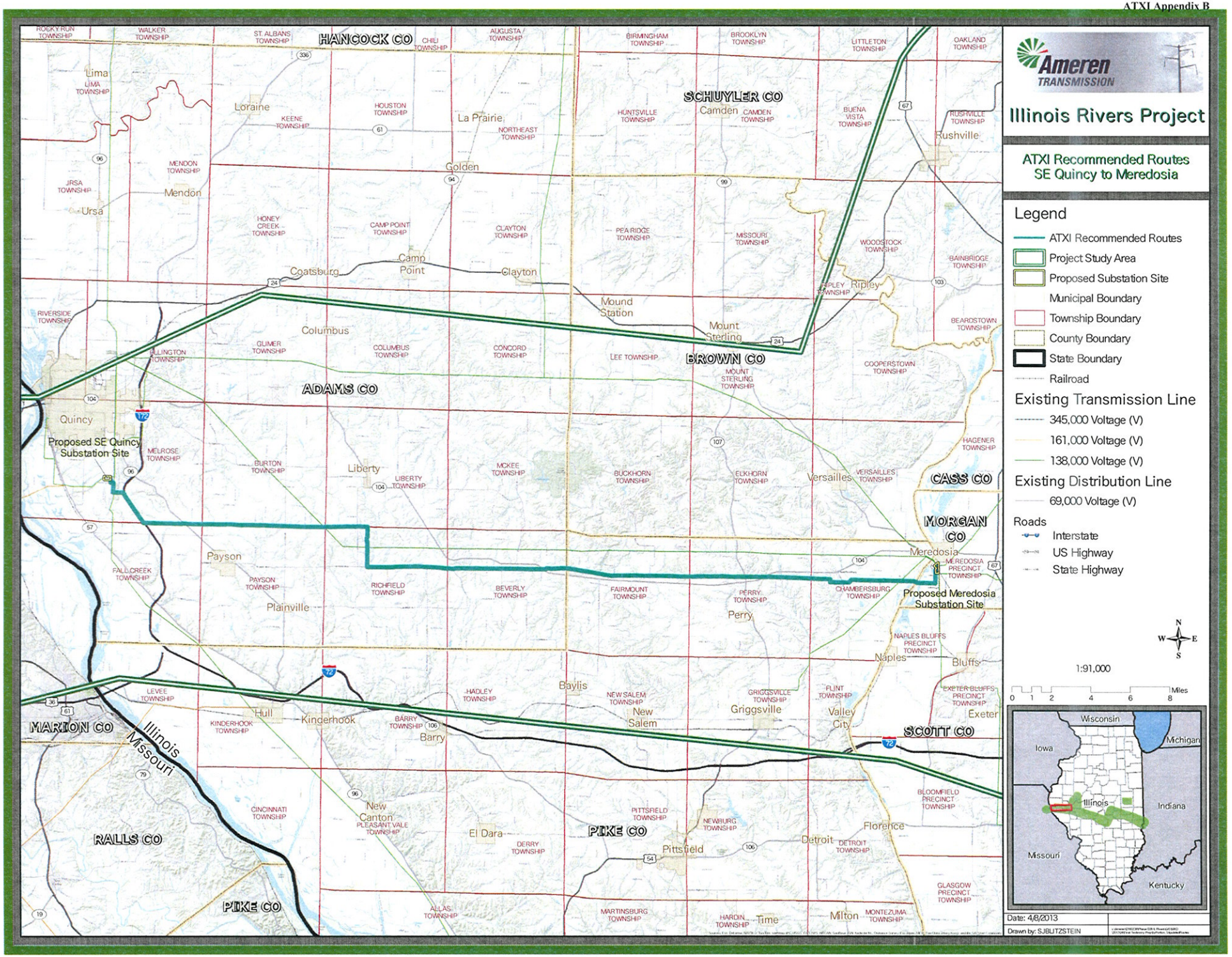

Ameren
TRANSMISSION
Illinois Rivers Project
ATXI Recommended Routes
Mississippi River to SE Quincy
Legend
ATXI Recommended Routes
Project Study Area
Proposed Substation Site
Municipal Boundary
Township Boundary
County Boundary
State Boundary
Railroad
Existing Transmission Line
345,000 Voltage (V)
161,000 Voltage (V)
138,000 Voltage (V)
Existing Distribution Line
69,000 Voltage (V)
Roads
Interstate
US Highway
State Highway
Quincy
MELROSE TOWNSHIP
Proposed SE Quincy Substation Site
ADAMS CO
Illinois
Missouri
MARION CO
FALL CREEK TOWNSHIP
96
57
172
N
W
E
S
1:14,000
0 0.15 0.3 0.6 0.9 1.2 Miles
Wisconsin
Michigan
Iowa
Illinois
Indiana
Missouri
Kentucky
Date: 4/8/2013
Drawn by: SJBLITZSTEIN


Ameren TRANSMISSION
Illinois Rivers Project
ATXI Recommended Routes
SE Quincy to Meredosia
Legend
ATXI Recommended Routes
Project Study Area
Proposed Substation Site
Municipal Boundary
Township Boundary
County Boundary
State Boundary
Railroad
Existing Transmission Line
345,000 Voltage (V)
161,000 Voltage (V)
138,000 Voltage (V)
Existing Distribution Line
69,000 Voltage (V)
Roads
Interstate
US Highway
State Highway
Proposed SE Quincy Substation Site
Proposed Meredosia Substation Site
HANCOCK CO
SCHUYLER CO
ADAMS CO
BROWN CO
CASS CO
MORGAN CO
SCOTT CO
PIKE CO
MARION CO
RALLS CO
Quincy
Lima
Loraine
La Prairie
Golden
Mendon
Ursa
Camp Point
Coatsburg
Clayton
Columbus
Mound Station
Mount Sterling
Ripley
Rushville
Versailles
Meredosia
Payson
Plainville
Liberty
Perry
Naples
Bluffs
Griggsville
Valley City
Exeter
Baylis
New Salem
Barry
Hull
Kinderhook
New Canton
El Dara
Pittsfield
Florence
Detroit
Milton
Time
Illinois
Missouri
1:91,000
Miles
Wisconsin
Michigan
Iowa
Illinois
Indiana
Missouri
Kentucky
Date: 4/8/2013
Drawn by: SJBLITZSTEIN