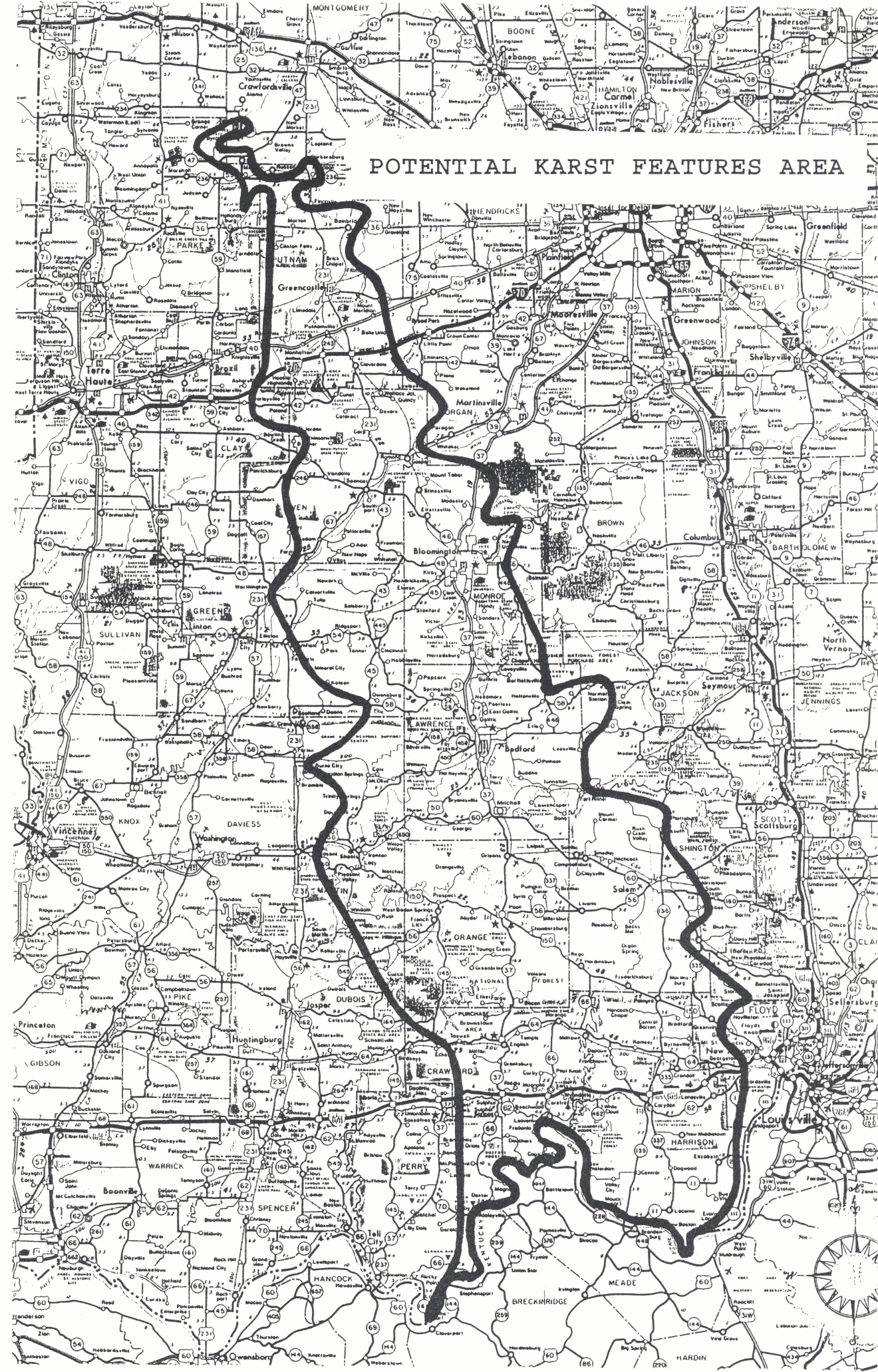

POTENTIAL KARST FEATURES AREA
MONTGOMERY
BOONE
HAMILTON
HENDRICKS
MARION
SHELBY
PARKE
PUTNAM
CLAY
VIGO
BROWN
BARTHOLOMEW
GREENE
SULLIVAN
MONROE
JACKSON
JENNINGS
LAWRENCE
KNOX
DAVIESS
MARTIN
ORANGE
SCOTT
WASHINGTON
PIKE
DUBOIS
FLOYD
GIBSON
CRAWFORD
WARRICK
PERRY
SPENCER
HANCOCK
HARRISON
MEADE
BRECKINRIDGE
HARDIN
KENTUCKY
Indianapolis
Greenfield
Plainfield
Greenwood
Shelbyville
Franklin
Greencastle
Martinsville
Bloomington
Columbus
North Vernon
Seymour
Bedford
Salem
Scottsburg
Sellersburg
New Albany
Louisville
Terre Haute
Brazil
Clinton
Linton
Vincennes
Princeton
Huntingburg
Jasper
Boonville
Tell City
Owensboro
Crawfordsville
Lebanon
Noblesville
Fishers
Anderson
Carmel
Zionsville
Danville
Mooresville
Cloverdale
Rockville
Greenfield

EXPLANATION

PENNSYLVANIAN

Pm — McLeansboro Group
Shale, sandstone, limestone, thin coals

Carbondale Group
Shale, sandstone, limestone, thick coals

Pr — Raccoon Creek Group
Sandstone, shale, clay, limestone, thin coals

MISSISSIPPIAN

West Baden and Stephensport Groups and upper Chesterian rocks
Shale, sandstone, limestone

Blue River Group
Limestone, dolomite

Sanders Group
Limestone

Mb — Borden Group and Rockford Limestone
Shale, siltstone, limestone

Mc — Coldwater Shale
Gray shale

DEVONIAN

DMe — Ellsworth and Sunbury Shales
Gray, green, and black shales

DM — New Albany Shale
Black shale

Da — Antrim Shale
Black shale

D — Middle Devonian rocks
Limestone, dolomite

SILURIAN

Salina Formation
Limestone, dolomite

Lower and middle Silurian rocks
Limestone, dolomite, siltstone, shale

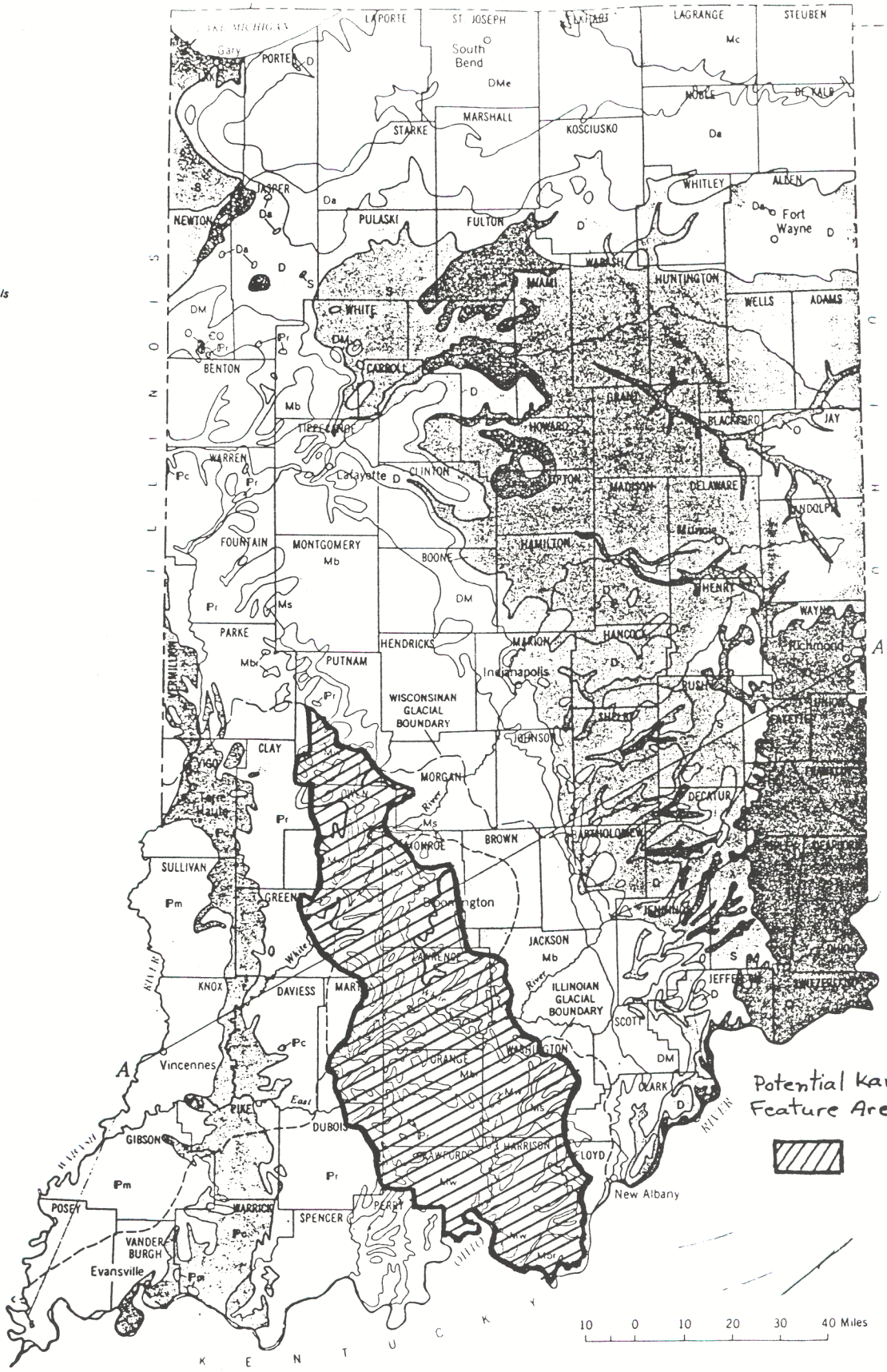
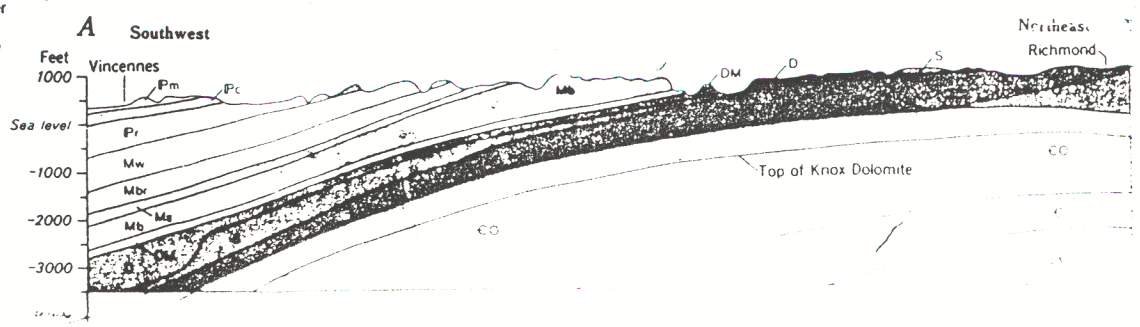
ORDOVICIAN

Upper Ordovician rocks
Shale, limestone

Ꞓ€ — Uppermost Cambrian and lower and middle Ordovician rocks
Dolomite, limestone, sandstone

CAMBRIAN

Ꞓ — Upper Cambrian rocks
Sandstone, shale, dolomite
Shown on cross section only

PRECAMBRIAN

p€ — Granitic, basaltic, and metasedimentary rocks
Shown on cross section only