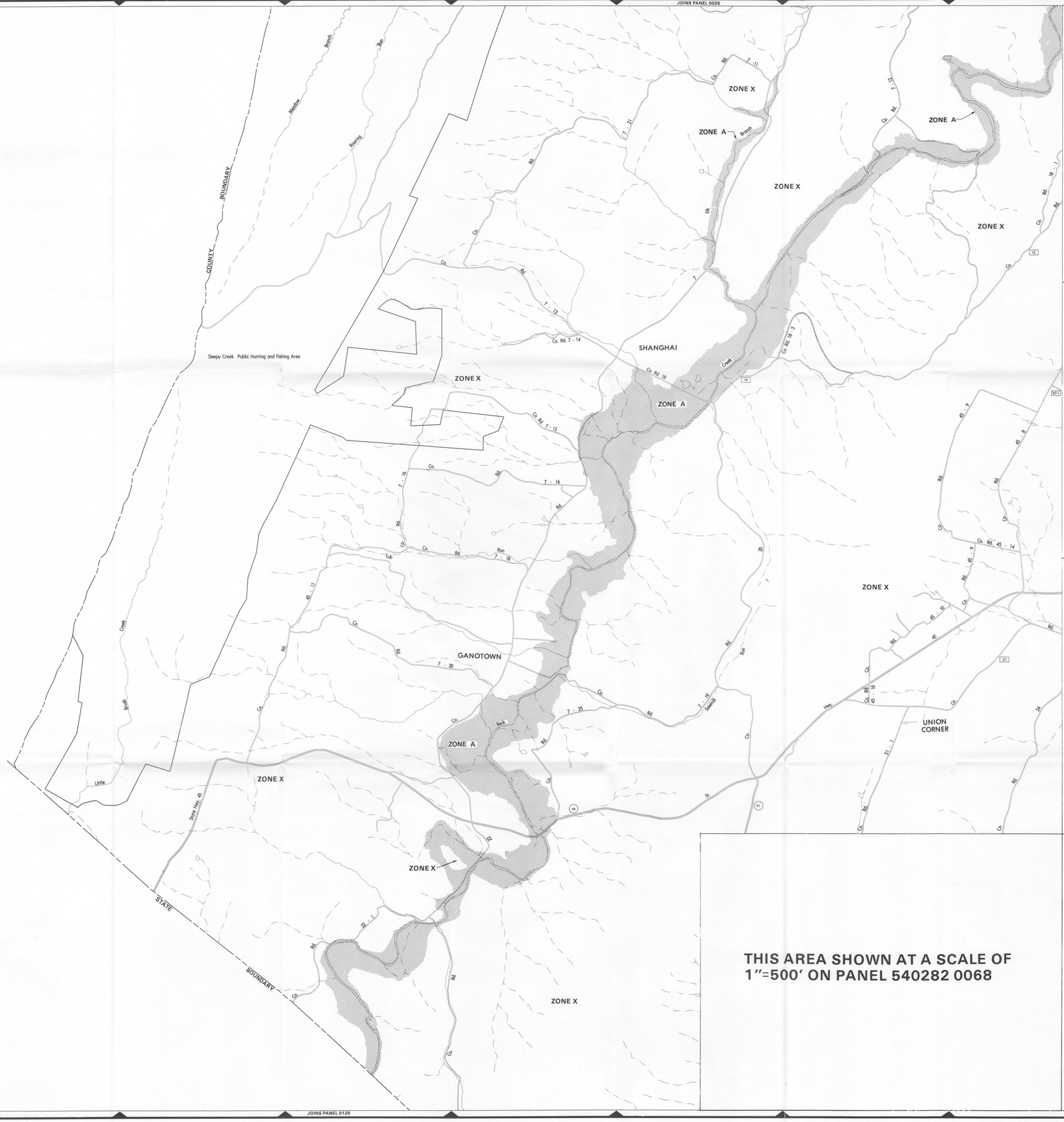
A B C D E F G H J

JOINS PANEL 0025



JOINS PANEL 0125

THIS AREA SHOWN AT A SCALE OF 1"=500' ON PANEL 540282 0057

THIS AREA SHOWN AT A SCALE OF 1"=500' ON PANEL 540282 0059

THIS AREA SHOWN AT A SCALE OF 1"=500' ON PANEL 540282 0067

THIS AREA SHOWN AT A SCALE OF 1"=500' ON PANEL 540282 0068

THIS AREA SHOWN AT A SCALE OF 1"=500' ON PANEL 540282 0069

LEGEND

SPECIAL FLOOD HAZARD AREAS INUNDA BY 100-YEAR FLOOD

ZONE A No base flood elevations determined.

ZONE AE Base flood elevations determined.

ZONE AH Flood depths of 1 to 3 feet (usually ar ponding); base flood elevations determ

ZONE AO Flood depths of 1 to 3 feet (usually flow on sloping terrain); average determined. For areas of alluvial fan ing, velocities also determined.

ZONE A99 To be protected from 100-year flo Federal flood protection system construction; no base elevations determ

ZONE V Coastal flood with velocity hazard action); no base flood elevations mined.

ZONE VE Coastal flood with velocity hazard action); base flood elevations determ

FLOODWAY AREAS IN ZONE AE

OTHER FLOOD AREAS

ZONE X Areas of 500-year flood; are 100-year flood with average d of less than 1 foot or with dra areas less than 1 square mile areas protected by levees from year flood.

OTHER AREAS

ZONE X Areas determined to be outside year flood plain.

ZONE D Areas in which flood hazard undetermined.

Flood Boundary

Floodway Boundary

Zone D Boundary

Boundary Dividing Special F Hazard Zones.

513 Base Flood Elevation Line; vation in Feet*

D — D Cross Section Line

(EL 987) Base Flood Elevation in Where Uniform Within Z

RM7X Elevation Reference Mark

*Referenced to the National Geodetic Vertical Datum of 1929

NOTES

This map is for use in administering the National Flood Insurance Prog does not necessarily identify all areas subject to flooding, particularly local drainage sources of small size, or all planimetric features outside s flood hazard areas. The coastal flooding elevations shown may significantly from those developed by the National Weather Servi hurricane evacuation planning.

Certain areas not in Special Flood Hazard Areas may be protec flood control structures.

Boundaries of the floodways were computed at cross section interpolated between cross sections. The floodways were bas hydraulic considerations with regard to requirements of the Fe Emergency Management Agency.

Floodway widths in some areas may be too narrow to show to Floodway widths are provided in the Flood Insurance Study Re

Elevation reference marks are described in the Flood Insurance Report.

Coastal base flood elevations apply only landward of 0.0 NGV

Coastal base flood elevations shown on this map include the effe wave action.

For adjoining map panels see separately printed Map Index.

MAP REPOSITORY

Planning Office, 212 S. College Street, Martinsburg, West Virginia. (Maps available for reference only, not for distribution).

INITIAL IDENTIFICATION:
DECEMBER 16, 1977

FLOOD HAZARD BOUNDARY MAP REVISIONS:
NONE

FLOOD INSURANCE RATE MAP EFFECTIVE:
AUGUST 4, 1988

FLOOD INSURANCE RATE MAP REVISIONS:

Refer to Flood Insurance Rate Map Effective date shown bel determine when actuarial rates apply to structures in zones elevations or depths have been established.

To determine if flood insurance is available, contact an insu agent or call the National Flood Insurance Program at 638-6620.

N

APPROXIMATE SCALE
2000 0 2000 FEET

NATIONAL FLOOD INSURANCE PR

FIRM
FLOOD INSURANCE RATE

BERKELEY COUNTY, WEST VIRGINIA
UNINCORPORATED AREAS

PANEL 75 OF 125
(SEE MAP INDEX FOR PANELS NOT PR

PANEL LOCATION

COMMUNITY-PANEL NUM
540282 0

EFFECTIVE D
AUGUST 4,

Federal Emergency Management A