



KEY TO MAP

100-Year Flood Boundary: **ZONE A**
 100-Year Flood Boundary: **ZONE B**
 100-Year Flood Boundary: **ZONE C**
 100-Year Flood Boundary: **ZONE A3**
 100-Year Flood Boundary: **ZONE B3**

500-Year Flood Boundary Line: -F12-

Zone A3 Boundary: -F13-

Zone B Boundary: -F14-

Zone C Boundary: -F15-

***EXPLANATION OF ZONE DESIGNATIONS**

ZONE A
 Area of 100-year Flood Zone Flood Protection and Flood Hazard Insurance. This zone is subject to the highest flood risk and the highest flood insurance rates.

ZONE B
 Area of 100-year Flood Zone Flood Protection and Flood Hazard Insurance. This zone is subject to a moderate flood risk and moderate flood insurance rates.

ZONE C
 Area of 100-year Flood Zone Flood Protection and Flood Hazard Insurance. This zone is subject to a low flood risk and low flood insurance rates.

ZONE A3
 Area of 100-year Flood Zone Flood Protection and Flood Hazard Insurance. This zone is subject to a moderate flood risk and moderate flood insurance rates.

ZONE B3
 Area of 100-year Flood Zone Flood Protection and Flood Hazard Insurance. This zone is subject to a moderate flood risk and moderate flood insurance rates.

ZONE C3
 Area of 100-year Flood Zone Flood Protection and Flood Hazard Insurance. This zone is subject to a low flood risk and low flood insurance rates.

NOTES TO USER

Flood zones are shown in this map for informational purposes only and do not constitute a guarantee of flood insurance coverage. Flood insurance rates are shown on this map for informational purposes only and do not constitute a guarantee of flood insurance coverage. Flood insurance rates are shown on this map for informational purposes only and do not constitute a guarantee of flood insurance coverage.

REVISIONS:
 INITIAL DATE: JANUARY 10, 1975
 FLOOD HAZARD BOUNDARY MAP REVISIONS: OCTOBER 1, 1976
 FLOOD INSURANCE RATE MAP REVISIONS: APRIL 15, 1982
 FLOOD INSURANCE RATE MAP REVISIONS: APRIL 15, 1982

APPROXIMATE SCALE

ELEVATION REFERENCE MARKS

REFERENCE MARK	ELEVATION (FEET)	DESCRIPTION OF LOCATION
RM 78	486.36	Ordnance survey on top of abutment at northwest corner of Hanks Road bridge over West Fork Flood Flow.
RM 79	486.64	Ordnance survey on top of post on corner of abutment at southeast corner of Burlington Parkers rd east bridge over West Fork Flood Flow, about 300 feet upstream of West Fork Flood Flow.
RM 78	476.27	Ordnance survey on top of wall at southeast corner of Burlington Parkers rd east bridge over West Fork Flood Flow, about 300 feet upstream of the northeast of West Fork Flood Flow and beyond West Fork.
RM 79	485.80	Ordnance survey on the northeast wingtip over the southeast end of the York Oak Road on Hainesport Branch.
RM 74	484.96	Ordnance survey on southeast corner of the east approach wall of County Highway 32 over Hainesport Branch.
RM 75	484.22	Ordnance survey on top of the east approach wall of County Highway 32 over West Fork Flood Flow.
RM 76	476.60	Top of cross on top of approach wall of Burlington Parkers rd east bridge about 400 feet northwest of County Highway 32.
RM 77	425.86	Ordnance survey on top of concrete wall at southeast corner of the Burlington Parkers rd east bridge over Highway 6.

NATIONAL FLOOD INSURANCE PROGRAM

FIRM
FLOOD INSURANCE RATE MAP

COUNTY OF MADISON, ILLINOIS (UNINCORPORATED AREAS)

PANEL 125 OF 160
THIS MAP IS ONE OF 160 PANELS OF 125 PANELS

COMMUNITY PANEL NUMBER
170436 0125 B

EFFECTIVE DATE:
APRIL 15, 1982

Federal Emergency Management Agency