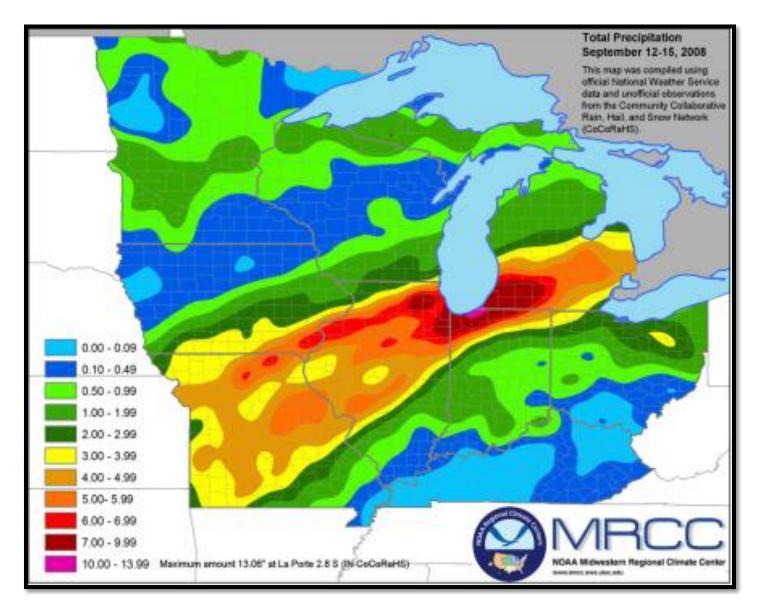


Overview

Tropical depression Ike moved northeast across Missouri and Illinois producing locally heavy rainfall and gusty winds. Many people observed flooding of low-lying areas along local streams, creeks, and rivers. Below is a list of the storm total rainfall reports from 7 am Saturday September 13th through 1 pm Sunday September 14th, 2008. Also included are peak wind gusts.



Storm Total Rainfall

AUTOMATED STATIONS

STL	ST. LOUIS	4.58
COU	COLUMBIA	4.72
JEF	JEFFERSON CITY	5.35
SET	ST. CHARLES	3.31
UIN	QUINCY	4.32
CPS	CAHOKIA	3.69
BLV	BELLEVILLE	3.42

PEAK WIND GUSTS

STL ST. LOUIS	43 KTS
BLV BELLEVILLE	53 KTS
SUS CHESTERFIELD	36 KTS
SET ST. CHARLES	46 KTS
SLO SALEM	41 KTS
ENL CENTRALIA	43 KTS
ALN ALTON	33 KTS
CPS CAHOKIA	42 KTS
3LF LITCHFIELD	41 KTS

ALL OTHER REPORTS

PARIS, MO	5.62
EDWARDSVILLE, IL	5.25
WELDON SPRING, MO	5.16
DARDENNE PRARIE, MO	
ST. CHARLES, MO	5.14
ST. PETERS, MO	5.10
SPANISH LAKE, MO	5.10
WASHINGTON, MO	4.85
ALTON, IL	4.80
GODFREY 3NE, IL	4.75
KIRKWOOD, MO	4.70
BOWLING GREEN, MO	4.60
MOUNT STERLING, IL	4.53
CADET, MO	4.50
GLEN CARBON, IL	4.50
SULLIVAN, MO	4.40
UNION, MO	4.31
-	4.19
RICHWOODS, MO	4.06
BALLWIN, MO	4.04
EUREKA, MO	4.04
EDWARDSVILLE, IL	3.98
ARNOLD, MO	3.94
CHAMOIS 4SE, MO	3.90
HOLLIDAY, MO	3.79
PAYSON, IL	3.76
WENTZVILLE, MO	3.50
DESOTO, MO	3.20
TROY, MO	3.15
PACIFIC, MO	2.95
QUINCY L&D 21, IL	2.12
VANDALIA, IL	1.89
EDINA, MO	1.64
MAEYSTOWN 3SE, IL	1.50
PATOKA, IL	1.37
FARMINGTON, MO	1.21
RED BUD, IL	1.10

Any questions regarding this event review should be address to w-lsx.webmaster@noaa.gov