



National Weather Service

Storm Data and Unusual Weather Phenomena



February 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

INDIANA, Northwest

INZ001>002-002-010>011- Lake - Porter - Newton - Jasper
011

	16	1024CST							
	25	2359CST			0	0			Flood
	Kankakee River Flooding								

Precipitation over Northern Illinois and Northwest Indiana was above normal during the month of February. Many stages on rivers were high at the beginning of February from flooding in January. A combination of rain and snowmelt resulted in rises above flood stage at several locations.

A storm system February 12 produced between ½ to 1 inch of rainfall over portions of the Kankakee River Basin. This rainfall combined with snowmelt resulted in flooding. The flooding was limited primarily to forest preserve lands, park areas, and agricultural lands immediately adjacent to the river.

Location	Flood Stage	From	To	Crest Level	Date	Time
Dunns Bridge	10	2/17	2/25	11.04	2/20	23:00
Kouts	11	2/16	2/25	12.06	2/20	23:00
Shelby	9	2/08	into March	11.19	2/22	19:00