



**FLOOD AFFECTED NEIGHBORHOODS**

Map ID & Name

<b>(1)</b> Walesboro Airfield	<b>(24)</b> Wehmeier / Columbus East
<b>(2)</b> Walesboro	<b>(25)</b> Sandy Hook / Clifty Crossing
<b>(3)</b> Southern Crossing	<b>(26)</b> Madison / Grant / Flintwood
<b>(4)</b> Bethel Village	<b>(27)</b> Eastridge Manor
<b>(5)</b> SR 11 South	<b>(28)</b> Regency Drive
<b>(6)</b> Shadow Creek Farms	<b>(29)</b> Water Street
<b>(7)</b> CR 200 South	<b>(30)</b> Mariah / Reo Street
<b>(8)</b> Huffman Drive / WWTP	<b>(31)</b> CEP / Second Street
<b>(9)</b> Garden City	<b>(32)</b> Tech Center / Pleasant Grove
<b>(10)</b> Front Door East / Jonathan Moore Pike	<b>(33)</b> 10th / Central
<b>(11)</b> Front Door West / Westhill	<b>(34)</b> 17th / Keller
<b>(12)</b> CR 325 West	<b>(35)</b> CRH
<b>(13)</b> Lowell Road	<b>(36)</b> Midway
<b>(14)</b> Mill Race Park	<b>(37)</b> Everoad Park East
<b>(15)</b> Tellman Camp Road	<b>(38)</b> Everoad Park West / Eastbrook
<b>(16)</b> Indianapolis Road	<b>(39)</b> Cedar Ridge
<b>(17)</b> Washington Street	<b>(40)</b> Windsor Place / Hillcrest
<b>(18)</b> Noblitt Falls	<b>(41)</b> Northbrook / Candlelight
<b>(19)</b> Riverside Drive South	<b>(42)</b> Sycamore Bend / Arrowood
<b>(20)</b> US 31	<b>(43)</b> Marr Road
<b>(21)</b> Commerce Park	<b>(44)</b> North Haw Creek
<b>(22)</b> Long Road	<b>(45)</b> Riverside Drive North
<b>(23)</b> Gladstone Ave	

**100-year Flood Stream Gage Readings**

<b>19.9 feet</b>	East Fork White River @ Columbus 2nd Street Bridge
<b>17.9 feet</b>	Driftwood River @ Edinburgh
<b>18 feet</b>	Flatrock River @ Columbus US 31 Bridge
<b>16 feet</b>	Haw Creek @ Clifford
<b>21.5 feet</b>	Clifty Creek @ Columbus SR 46 Bridge



**DISCLAIMER**

This map is intended to show the approximate depth of flood waters. It is not intended to be used as a basis for design or construction. The actual depth of flooding will depend on the degree of coincidence of the flooding sources. The actual depth of flooding will depend on the degree of coincidence of the flooding sources.

**Sources of Data:**

1. DFRM Preliminary Data, January 2012
2. 2011 Hydrologic Data/Modeling
3. Depth Grids Created using LIDAR from 2011 IndianaMap Project
4. GIS Survey of the Central TUGSIP from 2011/12