

BATH TOWNSHIP

ALLEN COUNTY ENGINEER BENCH MARKS

<u>ROAD</u>	<u>BRIDGE NUMBER</u>	<u>DATE EST.</u>	<u>ELEVATION</u>	<u>DESCRIPTION</u>
Bluelick	BATH-106-2.96	9/30/2002	856.36'	Standard A.C.E. Disk in S Wall (just W of Slabtown)
Bluelick	BATH-106-4.37	11/20/1999	876.30'	Standard A.C.E. Disk in S Wall (just E of Dixie)
Dixie	BATH-270-4.80	11/22/1999	868.96'	Standard A.C.E. Disk in NW Wingwall (first bridge NW of Thayer)
Dixie	U.S.G.S. TABLET		879.08'	See sheet 5/12 of the Bath School Waterline Plans, set by Kuck & Morrisey, Inc.
Mumaugh	BATH-168-0.09	7/26/2007	906.02'	Standard A.C.E. Disk in NW Wingwall (over Lost Creek)
Roush	BATH-163-0.22	7/30/2007	867.88'	Standard A.C.E. Disk in SW Wingwall (over the Ottawa River)
Thayer	BATH-173-0.85	7/25/1996	911.09'	Standard A.C.E. Disk in SE Wingwall (just N of Mowery)
Wolfe	BATH-170-1.52	9/30/2002	843.77'	Standard A.C.E. Disk in SE Wingwall (over Sugar Creek)

These bench marks were established by the Allen County Engineer and all bench circuits closed within acceptable tolerance. User discretion is advised. All elevations are in NGVD 29 datum.

U.S.G.S. BENCH MARKS

<u>ROAD</u>	<u>BENCH MARK NUMBER</u>	<u>ELEVATION</u>	<u>DESCRIPTION</u>
Sugar	1 N 1959	877.134'	See "Lima" page 1 in Bench Mark Book
Cool	18 ADP 1959 RESET 1973	862.193'	See "Bluffton" page 2 in Bench Mark Book
Cool	19 ADP 1959 RESET 1977	922.266'	See "Alger" page 2 in Bench Mark Book