

## MONROE TOWNSHIP

### ALLEN COUNTY ENGINEER BENCH MARKS

<u>ROAD</u>	<u>BRIDGE NUMBER</u>	<u>DATE EST.</u>	<u>ELEVATION</u>	<u>DESCRIPTION</u>
Begg	MON-174-1.66	11/5/1998	780.85'	Standard A.C.E. Disk in SW Wingwall (over Cranberry Creek)
Eversole	MON-177-1.70	7/6/2005	790.07'	Standard A.C.E. Disk in NE Wingwall (first bridge W of Mayberry)
Hillville	MON-185-3.15	12/4/1996	798.55'	Standard A.C.E. Disk in SW Wingwall (first bridge E of Slabtown)
Hillville	MON-185-4.57	7/11/2005	804.77'	Standard A.C.E. Disk in NE Wingwall (first bridge E of Mayberry)
Hofferbert	MON-020-1.52	8/5/1998	787.01'	Standard A.C.E. Disk in NE Wingwall (first bridge N of Hook-Waltz)
Hook-Waltz	MON-087-3.10	6/25/1998	812.53'	Standard A.C.E. Disk in S Wall (75' +/- E of Slabtown)
Mayberry	MON-171-4.74	9/22/1998	788.43'	Standard A.C.E. Disk in SE Wingwall (over Cranberry Creek)
Olt	MON-178-1.00	11/1/1999	777.08'	Standard A.C.E. Disk in N Wall (50' +/- E of Ramsey)
Ramsey	MON-157-3.58	7/25/2005	774.65'	Standard A.C.E. Disk in SW Wingwall (first bridge N of Searfoss)
Searfoss	MON-175-0.60	10/22/1998	776.01'	Standard A.C.E. Disk in SW Wingwall (first bridge E of Ramsey)

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>
Miller	7 ADP 1959 RESET 1961	780.09'	See "Columbus Grove" page 4 in Bench Mark Book
Mayberry	13 ADP 1959 RESET 1976	801.048'	See "Columbus Grove" page 5 in Bench Mark Book
Sycamore	776 ADJ 1903	775.474'	See "Columbus Grove" page 1 in Bench Mark Book
CR 15	TT 44 TWC 1959	760.228'	See "Columbus Grove" page 4 in Bench Mark Book