PERRY TOWNSHIP

ALLEN COUNTY ENGINEER BENCH MARKS

BRIDGE NUMBER	DATE EST.	ELEVATION	DESCRIPTION
PER-205-0.10	NA	930.02'	Standard A.C.E. Disk in S Wall (just E of McClain)
PER-205-2.05	6/9/2004	914.41'	Standard A.C.E. Disk in SE Wingwall (over Camp Creek)
PER-164-2.14	NA	930.70'	Standard A.C.E. Disk in NW Wingwall (first bridge S of Hanthorn)
PER-142-0.13	10/3/1996	884.17'	Standard A.C.E. Disk in SW Corner (first bridge E of McClain)
PER-159-0.21	7/8/2004	914.55'	Standard A.C.E. Disk in SE Wingwall (over the Auglaize River)
PER-197-0.54	8/16/2004	923.59'	Standard A.C.E. Disk in SW Wingwall (over Camp Creek)
	PER-205-0.10 PER-205-2.05 PER-164-2.14 PER-142-0.13 PER-159-0.21	PER-205-0.10 NA PER-205-2.05 6/9/2004 PER-164-2.14 NA PER-142-0.13 10/3/1996 PER-159-0.21 7/8/2004	PER-205-2.056/9/2004914.41'PER-164-2.14NA930.70'PER-142-0.1310/3/1996884.17'PER-159-0.217/8/2004914.55'

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

BENCH MARK NUMBER	ELEVATION	DESCRIPTION
2 WDL 1959 907	906.900'	See " Lima" page 1 in Bench Mark Book
3 WDL 1959 912	912.133'	See " Lima" page 2 in Bench Mark Book
5 WDL 1959 962	962.665'	See " Lima" page 2 in Bench Mark Book
12 WDL 1959 933	933.076'	See " Lima" page 2 in Bench Mark Book
13 WDL 1959 964	964.293'	See " Lima" page 2 in Bench Mark Book
922 COL	921.535'	See " Lima" page 1 in Bench Mark Book
R 24 1934	940.835'	See " Lima" page 2 in Bench Mark Book
	2 WDL 1959 907 3 WDL 1959 912 5 WDL 1959 962 12 WDL 1959 933 13 WDL 1959 964 922 COL	2 WDL 1959 907 906.900' 3 WDL 1959 912 912.133' 5 WDL 1959 962 962.665' 12 WDL 1959 933 933.076' 13 WDL 1959 964 964.293' 922 COL 921.535'