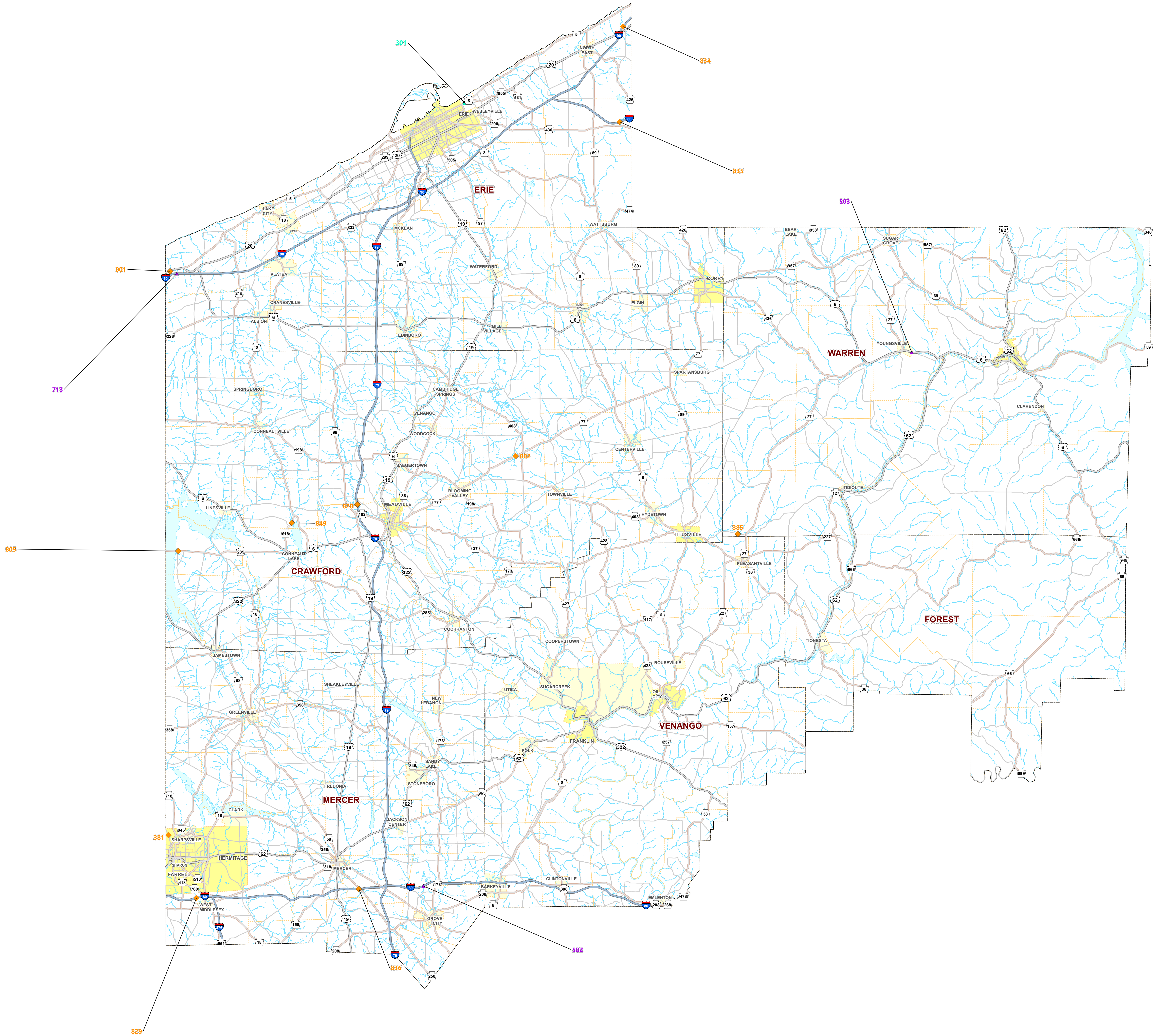
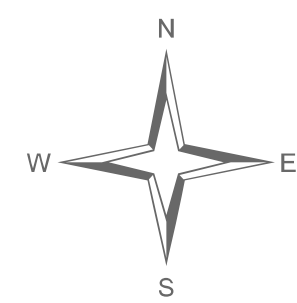


01 PERMANENT SITE MAP



TMS Map Legend	
Permanent	Portable
● ATR	◆ Machine Class
◆ CAVC	◆ Manual Class
◆ Inactive	◆ Volume
■ STIP	◆ AI Machine Class
▲ WIM	

This map is for reference purposes only. The information is provided "as is" without warranty of any kind, either expressed or implied. Information could include technical inaccuracies or errors of omission. Likewise PennDOT makes no warranty with respect to road information, including its quality, merchantability, or fitness for a particular purpose. The map and information displayed on the map is provided "as is" and the user assumes the entire risk as to its quality and performance.

PennDOT Permanent Traffic Count Locations and Station Information															
DISTRICT	SITE	TMS SITE NO	COUNTY	ROUTE NUMBER	SEGMENT	OFFSET	TRAVEL DIRECTION	LOCATION DESCRIPTION	SITE TYPE	EQUIPMENT	TELEMETRY	POWER SOURCE	ACTIVATION DATE	SITE COORDINATES	
District: 01 ATR	01	ATR - 301	1899	25	0005	0680	0668	E	0.5 mi. W of PA 955 (Erie)	ATR	DL - Double Loop Sensor	Operational	AC	JAN 1960	42.1492710725903,-80.0324677398108

PennDOT Permanent Traffic Count Locations and Station Information

DISTRICT	SITE	TMS SITE NO	COUNTY	ROUTE NUMBER	SEGMENT	OFFSET	TRAVEL DIRECTION	LOCATION DESCRIPTION	SITE TYPE	EQUIPMENT	TELEMETRY	POWER SOURCE	ACTIVATION DATE	SITE COORDINATES	
WIM	01	WIM - 502	3658	43	0080	0220	1900	E	1.4 mi. W of PA 173 (Virtual WIM Both Directions)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	JAN 2001 JAN 2001 JAN 2001	41.1977234335576,-80.0997015267428
	01	WIM - 502	3658	43	0080	0221	2040	W	1.4 mi. W of PA 173 (Virtual WIM Both Directions)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	JAN 2001 JAN 2001 JAN 2001	41.1980345801668,-80.0997748151958
01	WIM - 503	38395	61	0006	0420	0924	E	.6 mi. E of Railroad Street	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	NOV 2009 NOV 2009	41.8478040982519,-79.3051701139031	
01	WIM - 503	38395	61	0006	0421	0924	W	.6 mi. E of Railroad Street	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	NOV 2009 NOV 2009	41.8478715429849,-79.304995101144	
01	WIM - 713	1983	25	0090	0010	0237	E	1.1 mi. E of Ohio/Pennsylvania Line (Cherry Hill)	WIM	PQ - Quartz Piezoelectric Sensor	Operational	AC	JAN 1961	41.9431219131409,-80.5011878954541	
01	WIM - 713	1983	25	0090	0011	0237	W	1.1 mi. E of Ohio/Pennsylvania Line (Cherry Hill)	WIM	PQ - Quartz Piezoelectric Sensor	Operational	AC	JAN 1961	41.9433439087272,-80.5012656489006	

WIM Total: 3
District Total: 15