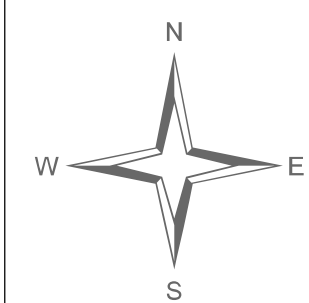


03 PERMANENT SITE MAP



TMS Map Legend

Permanent

- ATR
- CAVC
- Inactive
- STIP
- WIM

Portable

- Machine Class
- Manual Class
- Volume
- AI Machine Class

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.



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: 03														
ATR														
03	ATR - 304	3360	41	0015	0250	0689	N	ON MARKET ST. BRIDGE (SOUTH WILLIAMSPORT)	ATR	DL - Double Loop Sensor	Operational	AC	JAN 1960	41.235511964116,-76.9953542089048
03	ATR - 304	3360	41	0015	0251	0652	S	ON MARKET ST. BRIDGE (SOUTH WILLIAMSPORT)	ATR	DL - Double Loop Sensor	Operational	AC	JAN 1960	41.2353672688614,-76.9956616651893
ATR Total: 1														
CAVC														
03	CAVC - 004	4311	58	0006	0410	2069	B	.3 mi. W of US 6/PA 287 Intersection	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	NOV 1960 NOV 2021	41.7884449971756,-77.3168301238251
03	CAVC - 005	678	08	1043	0010	0300	B	.1 MI NW OF SR 1041 (NORTH TOWANDA)	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	MAY 2009 MAY 2009	41.7933924534741,-76.4427681672252
03	CAVC - 367	4330	59	0045	0250	2100	B	.6 MI W OF PA 104 (MIFFLINBURG) on SR 45.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	SEP 2019 SEP 2019	40.9116749321259,-77.0677471553961
03	CAVC - 372	4335	59	0080	2104	2000	E	.9 MI W OF I-180 (MILTON) on I-80.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	MAY 1973 NOV 2015	41.051731980557,-76.8576902420914
03	CAVC - 372	4335	59	0080	2105	2234	W	.9 MI W OF I-180 (MILTON) on I-80.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	MAY 1973 NOV 2015	41.0519605345972,-76.8576759758216
03	CAVC - 384	4324	58	4022	0050	1500	B	1.9 MI FR PA 49 ON LAKEVIEW DRIVE (NELSON) SR 4022	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	FEB 1985 SEP 2019	41.9826365594717,-77.2138943008847
03	CAVC - 386	3918	47	0254	0010	1378	B	2.0 mi. E of I-80 (Limestoneville)	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	JAN 1985 MAY 2009	41.0306912186472,-76.758969906223
03	CAVC - 815	11945	19	0044	0010	1384	B	On Buckhorn Rd between T-370 (No Name) and T-476 (Mitchell Dr).	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	JUN 2017 JUN 2017	41.0159675857352,-76.4959739438761
03	CAVC - 821	32057	58	0015	0774	2155	N	0.05 Mile South of the T-722 Tioga River Rd overpass.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2015 AUG 2015	41.9557238044099,-77.120526826943
03	CAVC - 821	32057	58	0015	0775	2215	S	0.05 Mile South of the T-722 Tioga River Rd overpass.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2015 AUG 2015	41.9557284139502,-77.120842458589
03	CAVC - 827	27244	59	0015	0320	0183	N	1.1 Mile North of SR-1004 (Broad St).	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2015 DEC 1999	41.0343840092817,-76.8685989915051
03	CAVC - 827	27244	59	0015	0321	0221	S	1.1 Mile North of SR-1004 (Broad St).	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2015 DEC 1999	41.034416287091,-76.8688847880277
03	CAVC - 842	48386	49	0180	0560	1350	E	On Interstate 180 at the 8th Street Dr overpass	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2018 AUG 2018	41.098694785215,-76.8102656315595
03	CAVC - 842	48386	49	0180	0561	1350	W	On Interstate 180 at the 8th Street Dr overpass	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2018 AUG 2018	41.098614025737,-76.8099032478494
03	CAVC - 843	4333	59	0080	2090	0823	E	1.0 mi W of US 15	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2018 DEC 1994	41.0574173173726,-76.8886455631792
03	CAVC - 843	4333	59	0080	2091	0890	W	1.0 mi W of US 15	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	AUG 2018 DEC 1994	41.0577328559329,-76.888241586912
CAVC Total: 11														

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	
STIP	03	STIP - 32991	32991	41	0180	0330	2400	E	Under SR0015 Overpass	STIP	DL - Double Loop Sensor	Incapable of power/phone hook-up	N/A	FEB 2000	41.2388309480123,-76.9989233269495
	03	STIP - 32991	32991	41	0180	0331	2400	W	Under SR0015 Overpass	STIP	DL - Double Loop Sensor	Incapable of power/phone hook-up	N/A	FEB 2000	41.2389917551723,-76.9990203046683
	03	STIP - 3362	3362	41	0015	1281	1009	S	STIP Box 1, Across from Ball Park, STIP Box 2, At US-220 Off Ramp-South.	STIP	DL - Double Loop Sensor	Incapable of power/phone hook-up	N/A	NOV 2001	41.2348450544379,-77.044721936402
	03	STIP - 3362	3362	41	0015	1290	0974	N	STIP Box 1, Across from Ball Park, STIP Box 2, At US-220 Off Ramp-South.	STIP	DL - Double Loop Sensor	Incapable of power/phone hook-up	N/A	NOV 2001	41.2427870997913,-77.0497457019448

STIP Total: 2

WIM	03	WIM - 410	4316	58	0049	0520	2051	B	0.5 mi. W of SR 4027 (Nelson)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	JUN 1997 JUN 1997	41.9726021497253,-77.2407379680323
	03	WIM - 501	33593	58	0015	0142	1400	N	2.7 mi. N of SR 2005	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	AUG 2010 AUG 2010	41.6245285531448,-77.1184618899108
	03	WIM - 501	33593	58	0015	0143	1400	S	2.7 mi. N of SR 2005	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	AUG 2010 AUG 2010	41.6243376332473,-77.1186497441345
	03	WIM - 709	1542	19	0080	2444	0402	E	0.5 miles west of Columbia/Luzerne Co Line (Virtual WIM Westbound Only)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	FEB 2018 MAY 1994	41.0116625431356,-76.2732525681499
	03	WIM - 709	1542	19	0080	2465	1316	W	0.5 miles west of Columbia/Luzerne Co Line (Virtual WIM Westbound Only)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	FEB 2018 MAY 1994	41.010673636053,-76.2327596228647

WIM Total: 3

District Total: 17