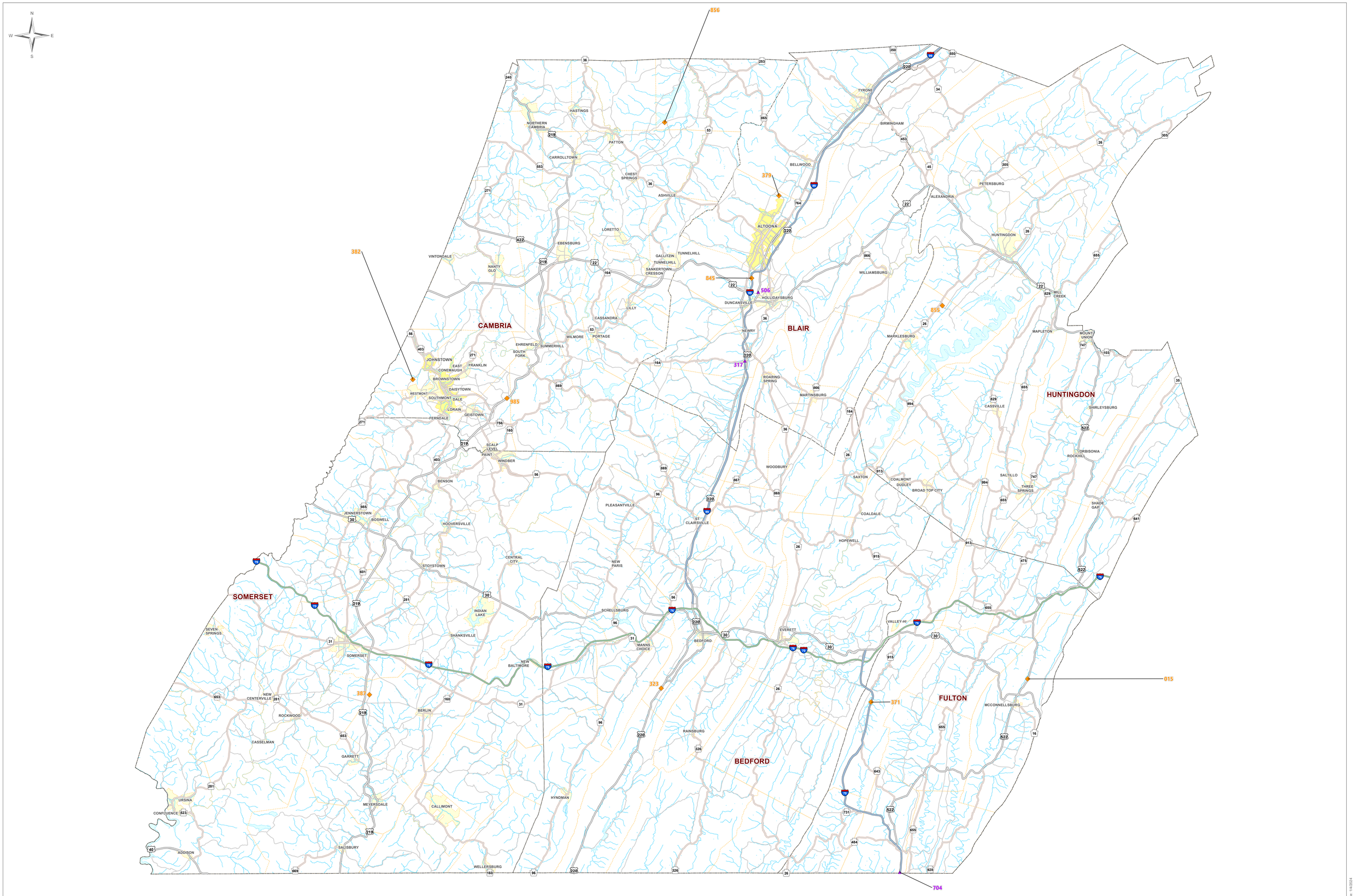
09 PERMANENT SITE MAP



TMS Map Legend

Permanent	Portable
ATR	Machine Class
CAVC	Manual Class
Inactive	Volume
STIP	AI Machine Class
WIM	

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pennsylvania
DEPARTMENT OF TRANSPORTATION

Creation Date: 1/4/2024

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: 09														
CAVC														
09	CAVC - 015	2364	29	0522	0550	1515	B	1.3 MI N OF US 30 (MCCONNELLSBURG)	CAVC	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	JAN 1960 MAY 2020	39.9631929547448,-77.9775760002881
09	CAVC - 323	338	05	0220	0310	1600	B	.7 MI S OF BUS 220 (BEDFORD SPRINGS) on SR 220	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	JAN 1960 SEP 2015	39.9517553258193,-78.568906118525
09	CAVC - 371	2361	29	0070	1522	0322	E	1.1 mi. S of PA 915 (Crystal Springs)	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	OCT 2017 OCT 2017	39.9344288105078,-78.2303885343171
09	CAVC - 371	2361	29	0070	1523	0314	W	1.1 mi. S of PA 915 (Crystal Springs)	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	OCT 2017 OCT 2017	39.9343215247314,-78.2301178462693
09	CAVC - 379	641	07	4013	0080	0380	B	.5 MI SOUTHEAST OF SR 4015 (ALTOONA) on SR 4013.	CAVC	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	JAN 1985 JAN 2016	40.5581150492966,-78.3788518516068
09	CAVC - 382	1032	11	3005	0030	1330	B	1.5 mi. SW of PA 56 (Strayer St/Fairfield Av Intersection)	CAVC	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	JAN 1985 MAY 2020	40.3325976759328,-78.9695064019857
09	CAVC - 387	4252	55	2031	0120	0023	B	2.0 mi. S of US 219 (Garrett)	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	JUN 2009 JUN 2009	39.9435335107846,-79.0394013567162
09	CAVC - 845	12405	07	0099	0290	1680	N	0.70 Mile North of SR-8004.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	NOV 2018 NOV 2018	40.4570604009146,-78.4228358484778
09	CAVC - 845	12405	07	0099	0291	1646	S	0.70 Mile North of SR-8004.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	NOV 2018 NOV 2018	40.4570273379369,-78.4230731806387
09	CAVC - 855	6392	31	3011	0110	1696	B	Approximately 0.3 mile S of PA 26 intersection.	CAVC	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	MAY 2020 MAY 2020	40.42330969241,-78.1151900907231
09	CAVC - 856	1025	11	1026	0040	1669	B	Approximately 3.8 mi. W of PA 53 intersection	CAVC	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	MAY 2020 MAY 2020	40.6480564860837,-78.5633664297511
09	CAVC - 985	985	11	0219	0120	1950	N	On SR 0219 BTW Galleria Dr/ Exit amd SR 869 Exit.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	NOV 2010 SEP 1993	40.3093727042974,-78.8175799634088
09	CAVC - 985	985	11	0219	0121	1775	S	On SR 0219 BTW Galleria Dr/ Exit amd SR 869 Exit.	CAVC	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE)	Operational	Solar	NOV 2010 SEP 1993	40.3097783206888,-78.8175921922224
CAVC Total:	**10**													
WIM														
09	WIM - 317	10340	07	0099	0214	1625	N	1.0 mi. South of Exit 23 PA 36/PA 164 (Virtual WIM Northbound Only)	WIM	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE) PQ - Quartz Piezoelectric Sensor	Operational	AC	OCT 1990 OCT 1990 OCT 1990	40.3552417946531,-78.4338802304672
09	WIM - 317	10340	07	0099	0215	1640	S	1.0 mi. South of Exit 23 PA 36/PA 164 (Virtual WIM Northbound Only)	WIM	DL - Double Loop Sensor P2 - Piezoelectric Sensor (AXLE) PQ - Quartz Piezoelectric Sensor	Operational	AC	OCT 1990 OCT 1990 OCT 1990	40.3551837629531,-78.4340939602654
09	WIM - 506	568	07	1001	0030	0900	N	0.2 mi. N of SR 1002	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	JAN 2004 JAN 2004	40.4398717781013,-78.4123358459256
09	WIM - 506	568	07	1001	0031	0900	S	0.2 mi. N of SR 1002	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	Solar	JAN 2004 JAN 2004	40.4398919334397,-78.4124781888275
09	WIM - 704	2363	29	0070	1702	1050	E	0.1 mile west of Maryland State Line (Virtual WIM Westbound Only)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	JUL 2015 MAR 1994	39.7237031733151,-78.1840922417884
09	WIM - 704	2363	29	0070	1703	1125	W	0.1 mile west of Maryland State Line (Virtual WIM Westbound Only)	WIM	DL - Double Loop Sensor PQ - Quartz Piezoelectric Sensor	Operational	AC	JUL 2015 MAR 1994	39.7234180576159,-78.1839376513911
WIM Total:	**3**													
District Total:	**13**													