

# **2019 Traffic Count Report**

March, 2020

#### Introduction

The 2019 Morgantown Monongalia MPO Traffic Count Report is a comprehensive listing of vehicular traffic counts collected for the MPO on an ongoing basis. The count data is collected specifically for the MPO. In an effort to provide this book with the most comprehensive data available, MPO staff has illustrated each traffic count location with an aerial photograph from Google Map® and calculated the peak hour traffic percentage of daily volume and directional volume for each traffic count location.

This report is intended to inform the public on traffic volumes, traffic patterns, and other traffic related issues in the greater Morgantown metropolitan area. It could also be used for analyzing traffic movement, monitoring regional development, justifying roadway improvements, and other purposes.

The funding for this report was provided by the Federal Highway Administration, the West Virginia Department of Transportation, Monongalia County, and the City of Morgantown as provided for in the MMMPO's Unified Planning Work Program.

The Morgantown Monongalia MPO does not make any representation of the accuracy of this data. Users agree to hold harmless the Morgantown Monongalia MPO, including its officers and employees, from any and all liabilities, claims, debts, damages, or actions of any kind arising from the use of this count data.

#### **Terms**

Term	Description
3 Year Average	The average of AADT volume in 2017, 2018, and 2019
ACR 1 Year	Annual Change Rate, comparing with the previous year.
CR 3 Year	Change Rate, comparing with the average of year 2016, 2017, and 2018
Spring factor	1 + (the average of spring and fall counts - the average of spring counts) / the average of spring and fall counts
Fall factor	1 + (the average of spring and fall counts - the average of fall counts) / the average of spring and fall counts

# 2019 Traffic Count

The spring count was conducted on April 6 and 7, 2019, for a 48-hour period, at 46 locations. The fall count was conducted on September 24 and 25, 2019, for a 48-hour period, at 21 locations. No location was counted twice.

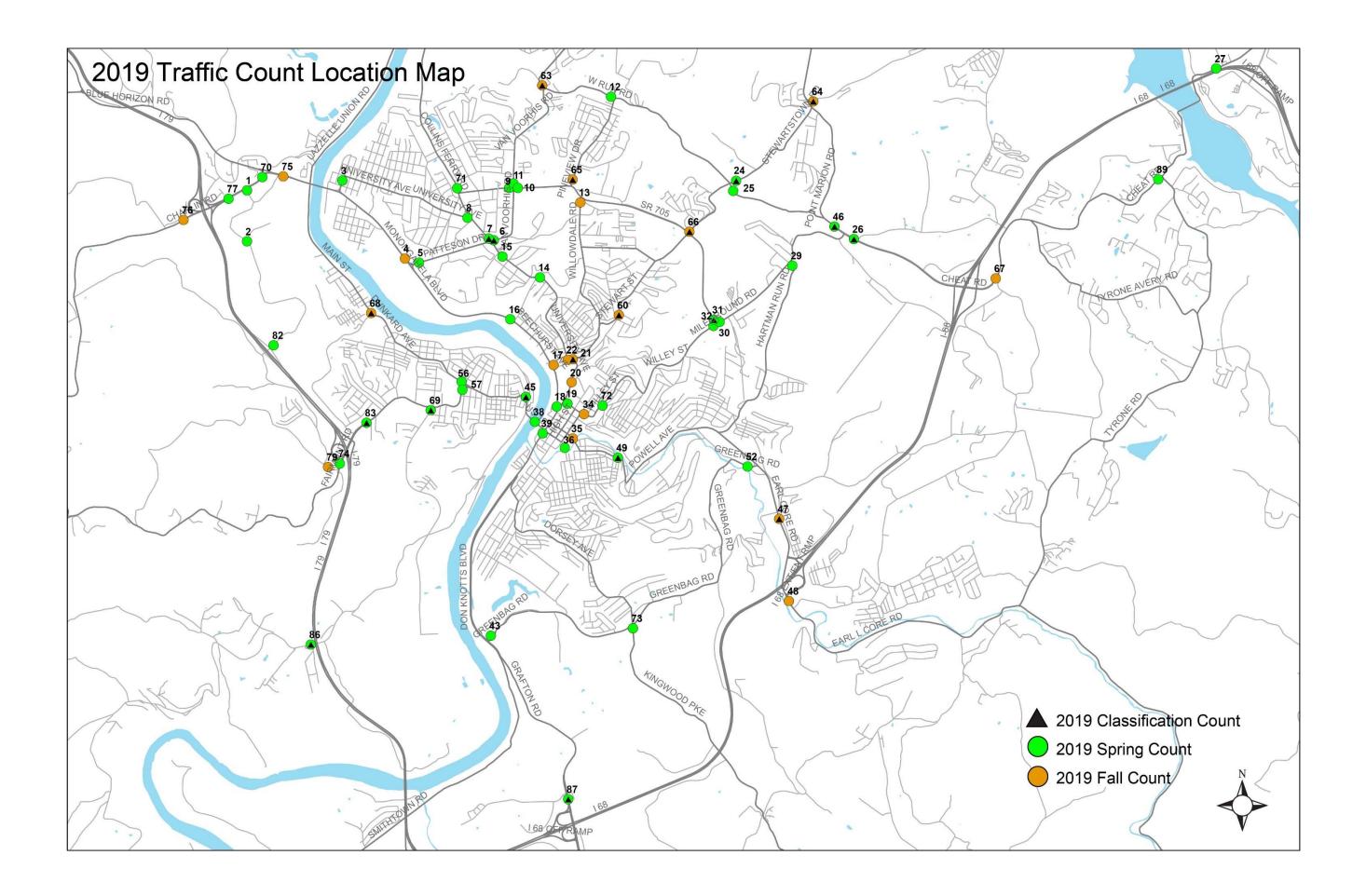
# **Spring Count Locations**

Station #	Location Description	Vehicle Classification Count
1	University Town Center Dr / South of Chaplin Hill Rd	
2	University Town Center Dr / South of Mountaineer Dr	
3	Boyers Ave / Btw Leeway St and University Ave	
5	Patteson Dr / East of Monongahela Blvd	
7	University Ave / Northwest of Patterson Dr	Yes
8	University Ave / West of Collins Ferry Rd	
9	Burroughs St / West of Van Voorhis Rd	
10	Van Voorhis Rd / North of Burroughs St	
11	Chestnut Ridge Rd / East of Van Voorhis Rd	
12	West Run Rd / West of Riddle Ave	
14	University Ave / Southeast of 8th St	
15	University Ave / Southeast of Evansdale Dr	
16	Beechurst Ave / North of 8th St	
17	Campus Dr / Northeast of US 19	
18	Beechurst Ave / North of Fayette St	
19	Willey St / Northwest of Chestnut St	
24	Stewartstown Rd / Northeast of West Run Rd	Yes
25	West Run Rd / Southeast of Stewartstown Rd	
26	Cheat Rd / South of Old Cheat Rd	Yes
27	Cheat Rd / North of County Route 88	
28	Fairchance Rd / North of County Route 69	
29	Hartman Run Rd / Southeast of Mileground Rd	
30	Mileground Rd / East of WV 705	
31	WV 705 / North of Mileground	Yes
32	Mileground Rd / South of WV 705	
36	Pleasant St / Pleasant Street Bridge	
38	Pleasant St / Westover Bridge	
39	University Ave / South of Westover Bridge	
45	Holland Ave / South of W Park Ave	Yes
46	Point Marion Rd / North of Mileground Rd	Yes
49	Brockway Ave / East of Pennsylvania Ave	Yes
56	Holland Ave / Northwest of Fairmont Rd	
57	Fairmont Rd / Southwest of Holland Ave	
69	DuPont Rd / South of Fairmont Rd	Yes
70	Chaplin Hill Rd / South of Monongahela Blvd	

Station #	Location Description	Vehicle Classification Count
71	Collins Ferry Rd / North of Burroughs St	
72	Richwood Ave / North of N. Willey St	
73	Kingwood Pike / South of Greenbag Rd	
74	Fairmont Ave / Northeast of Mall Rd	
77	Chaplin Hill Rd / Btw I-79 and Univ. Town C Dr.	
82	University Towncenter Dr / North of I-79 Exit 152	
83	Fairmont Rd / West of Commerce Dr	Yes
86	River Rd / West of Master Graphics Rd	Yes
87	Grafton Rd / South of Scott Ave	Yes
88	DuPont Rd / North of River Rd	
89	Cheat Rd / West of Tyrone Rd	

# Fall Count Locations

Station #	Location Description	Vehicle Classification Count
4	Monongahela Blvd / Northwest of Patterson Dr	
13	Willowdale Rd / South of Chestnut Ridge Rd	
20	University Ave / South of College Ave	
21	Stewart St / East of University Ave	Yes
22	University Ave / South of 2nd St	
34	Willey St / Northeast of Spruce St	
35	Walnut St / North of Brockway Ave	
43	Greenbag Rd / North of US 119	
47	Earl L Core Rd / Btw Eljadid St & Sturgiss Ave	Yes
48	Earl L Core Rd / North of Brookhaven Rd	
52	Greenbag Rd / Southwest of Earl Core Rd	
60	Stewart St / South of Stewart Ln	Yes
63	Van Voorhis Rd / North of West Run Rd	Yes
64	Canyon Rd / Northeast of Point Marion Rd	Yes
65	Pineview Dr / North of WV 705	Yes
66	Stewartstown Rd / Northeast of WV 705	Yes
67	Cheat Rd / Southwest of S Pierpont Rd	
68	Dunkard Ave / North of Dents Run Blvd	Yes
75	Mon Blvd / East of Emmett Dr	
76	Chaplin Hill Rd / West of I-79	
79	Mall Rd / Btw Lawless Rd & US 19	



# 2019 Traffic Count Volume

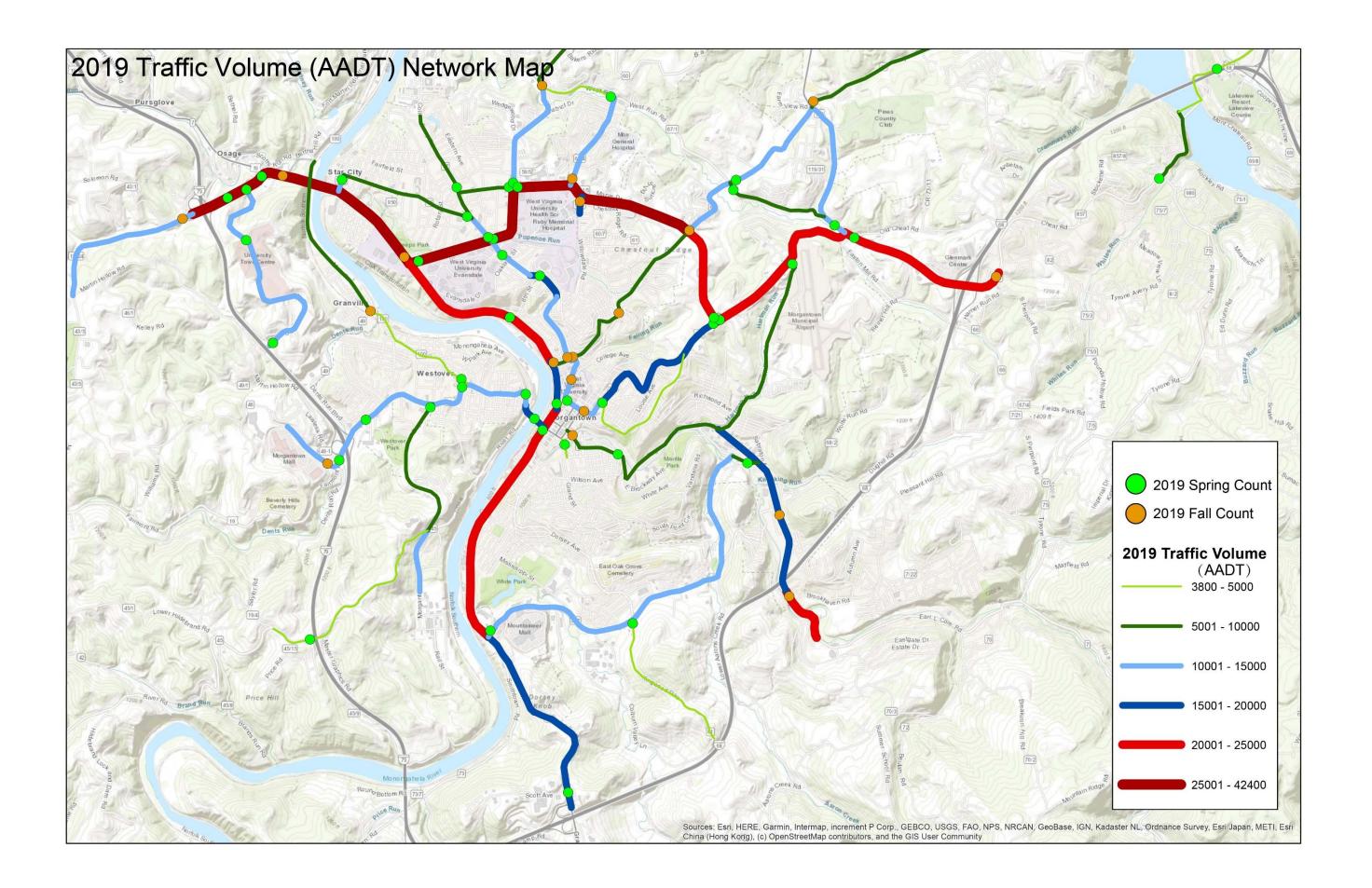
Sta.#	Location	2017	2018	20	19	3-year Ave	ACR 1 year	ACR 3 year
<i>J</i> ια.π		2017	2010	Spring	Fall	J you Ave	AON I year	AON 3 year
1	University Town Center Dr / South of Chaplin Hill Rd	12,900	15,900	13,000	0	13,900	-10%	-17%
2	University Town Center Dr / South of Mountaineer Dr	18,000	16,400	15,000	0	16,500	-4%	-15%
3	Boyers Ave / Btw Leeway St and University Ave	12,700	14,100	12,300	0	13,000	-7%	-5%
4	Monongahela Blvd / Northwest of Patteson Dr	31,100	27,600	0	29,300	29,300	3%	-3%
5	Patteson Dr / East of Monongahela Blvd	30,800	32,200	26,900	0	30,000	-9%	-15%
6	Van Voorhis Rd / Northeast of University Ave	37,900	35,000	30,800	0	34,600	-6%	-14%
7	University Ave / Northwest of Patteson Dr	9,800	9,900	10,400	0	10,100	2%	5%
8	University Ave / West of Collins Ferry Rd	8,900	9,900	9,600	0	9,500	-2%	5%
9	Burroughs St / West of Van Voorhis Rd	9,500	10,000	9,000	0	9,500	-5%	-5%
10	Van Voorhis Rd / North of Burroughs St	13,700	13,800	13,300	0	13,600	-2%	-11%
11	Chestnut Ridge Rd / East of Van Voorhis Rd	32,000	31,500	29,300	0	31,000	-4%	-11%
12	West Run Rd / West of Riddle Ave	7,300	6,200	4,900	0	6,100	-12%	-23%
13	Willowdale Rd / South of Chestnut Ridge Rd	10,700	20,200	0	16,000	15,600	-12%	3%
14	University Ave / Southeast of 8th St	14,300	14,400	15,800	0	14,800	5%	13%
15	University Ave / Southeast of Evansdale Dr	16,500	16,700	13,900	0	15,700	-9%	-18%
16	Beechurst Ave / North of 8th St	21,800	22,900	20,100	0	21,600	-7%	-10%
17	Campus Dr / Northeast of US 19	7,300	7,100	0	7,200	7,200	1%	-7%
18	Beechurst Ave / North of Fayette St	20,300	20,700	18,600	0	19,900	-5%	-13%
19	Willey St / Northwest of Chestnut St	11,500	10,700	10,800	0	11,000	1%	-1%
20	University Ave / South of College Ave	16,400	18,100	0	12,700	15,700	-18%	-28%
21	Stewart St / East of University Ave	7,500	7,000	0	7,500	7,300	4%	-15%
22	University Ave / South of 2nd St	11,100	11,400	0	10,900	11,100	-3%	5%
24	Stewartstown Rd / Northeast of West Run Rd	10,600	9,700	10,200	0	10,200	2%	2%
25	West Run Rd / Southeast of Stewartstown Rd	7,300	8,000	8,500	0	7,900	4%	18%
26	Cheat Rd / South of Old Cheat Rd	25,200	18,500	23,600	0	22,400	12%	0.2%
27	Cheat Rd / North of County Route 88	8,400	4,000	4,000	0	5,500	-7%	6.5%
28	Fairchance Rd / North of County Route 69	11,300	5,100	4,700	0	7,000	-3%	-2.4%
		, 555	5,700	.,.00		.,500		L

Sta.#	Location	2,017	2,018	2,019		3-year Ave	ACD 1 year	ACR 3 year
314.#		2,017	2,010	Spring	Spring Fall		ACR 1 year	ACR 3 year
29	Hartman Run Rd / Southeast of Mileground Rd	8,500	7,100	7,700	0	7,800	4%	-13%
30	Mileground Rd / East of WV 705	22,900	23,100	24,100	0	23,400	2%	7%
31	WV 705 / North of Mileground	25,500	24,300	21,900	0	23,900	-5%	-14%
32	Mileground Rd / South of WV 705	15,300	16,000	15,400	0	15,600	-2%	1%
34	Willey St / Northeast of Spruce St	13,100	11,300	0	10,800	11,800	-2%	-10%
35	Walnut St / North of Brockway Ave	10,000	0	0	9,500	9,800	-2%	-7%
36	Pleasant St / Pleasant Street Bridge	4,300	4,300	4,200	0	4,300	0%	2%
38	Pleasant St / Westover Bridge	19,300	17,300	17,600	0	18,100	1%	-5%
39	University Ave / South of Westover Bridge	22,700	21,900	20,200	0	21,600	-4%	-15%
43	Greenbag Rd / North of US 119	12,800	12,100	12,500	0	12,500	2%	-1%
45	Holland Ave / South of W Park Ave	14,500	14,000	13,600	0	12,500	-2%	-4%
46	Point Marion Rd / North of Mileground Rd	11,600	13,200	10,700	0	12,500	-10%	-15%
47	Earl L Core Rd / Btw Eljadid St & Sturgiss Ave	21,600	0	0	17,900	19,500	-9%	-8%
48	Earl L Core Rd / North of Brookhaven Rd	20,800	21,300	0	21,500	21,200	1%	6%
49	Brockway Ave / East of Pennsylvania Ave	8,300	8,300	9,300	0	8,600	6%	12%
52	Greenbag Rd / Southwest of Earl Core Rd	14,900	7,200	7,000	0	7,500	-2%	-8%
56	Holland Ave / Northwest of Fairmont Rd	5,200	5,200	4,600	0	5,000	-6%	-23%
57	Fairmont Rd / Southwest of Fairmont Rd	12,600	14,200	14,400	0	13,700	1%	8%
60	Stewart St / South of Stewart Ln	9,100	8,700	0	8,300	8,700	-2%	2%
63	Van Voorhis Rd / North of West Run Rd	9,000	8,300	0	8,700	8,600	2%	3%
64	Canyon Rd / Northeast of Point Marion Rd	7,300	3,600	0	5,400	5,500	20%	14%
65	Pineview Dr / North of WV 705	11,700	11,600	0	11,800	11,700	1%	-5%
66	Stewartstown Rd / Northeast of WV 705	15,300	15,100	0	14,400	14,900	-2%	-4%
67	Cheat Rd / Southwest of S Pierpont Rd	18,200	17,200	0	21,000	18,800	10%	16%
68	Dunkard Ave / North of Dents Run Blvd	5,000	4,600	0	5,500	5,000	8%	15%
69	DuPont Rd / South of Fairmont Rd	4,900	9,100	8,100	0	7,400	-6%	16%
70	Chaplin Hill Rd / South of Monongahela Blvd	28,500	38,700	35,600	0	34,300	-4%	6%
71	Collins Ferry Rd / North of Burroughs St	6,900	7,500	7,000	0	7,100	-3%	-3%
72	Richwood Ave / North of N. Willey St	3,900	3,900	3,900	0	3,900	0.0%	-0.4%
73	Kingwood Pike / South of Greenbag Rd	4,800	4,500	4,400	0	4,600	-0.6%	-4.3%

Cto #	Sta.# Location		2.010	2,0	2,019		ACD 1 was	ACD 2 veer
Sta.#	Location	2,017	2,018	Spring	Fall	3-year Ave	ACR 1 year	ACR 3 year
74	Fairmont Ave / Northeast of Mall Rd	14,000	15,700	14,800	0	14,900	-3%	-0.4%
75	Mon Blvd / East of Emmett Dr	43,100	43,400	0	42,300	43,000	-1%	-0.4%
76	Chaplin Hill Rd / West of I-79	8,000	7,700	0	12,000	9,200	22%	56.3%
77	Chaplin Hill Rd / Btw I-79 and Univ. Town C Dr.	34,800	0	31,100	0	34,300	-6%	-10.5%
79	Mall Rd / Btw Lawless Rd & US 19	11,400	13,600	0	12,200	12,400	-5%	25.3%
82	University Towncenter Dr / North of I-79 Exit 152	8,900	12,200	12,300	0	12,300	1%	17.4%
86	River Rd / West of Master Graphics Rd		2,000	4,300	0	3,200	37%	116.8%
87	Grafton Rd / South of Scott Ave		18,700	18,900	0	18,800	1%	1.2%
89	Cheat Rd / West of Tyrone Rd		6,900	7,100	0	7,000	1%	2.7%

Significant variations\* at each location are discussed on individual count page and the Key Funding section.

<sup>\*+/- 10%</sup> change during past 3 years at major streets.



# **Key Findings**

# Stations with the top 10 highest volumes

	Location	2,016	2,017	2,018	2,019	3-year Ave	ACR 1 year	ACR 3 year
75	Mon Blvd / East of Emmett Dr	41,000	43,100	43,400	42,300	43,000	-1%	-0.4%
70	Chaplin Hill Rd / South of Monongahela Blvd	35,400	28,500	38,700	35,600	34,300	-4%	6%
77	Chaplin Hill Rd / Btw I-79 and Univ. Town C Dr.	37,100	34,800	0	31,100	34,300	-6%	-10.5%
6	Van Voorhis Rd / Northeast of University Ave	34,800	37,900	35,000	30,800	34,600	-6%	-14%
4	Monongahela Blvd / Northwest of Patterson Dr	31,600	31,100	27,600	29,300	29,300	3%	-3%
11	Chestnut Ridge Rd / East of Van Voorhis Rd	35,400	32,000	31,500	29,300	31,000	-4%	-11%
5	Patteson Dr / East of Monongahela Blvd	32,400	30,800	32,200	26,900	30,000	-9%	-15%
30	Mileground Rd / East of WV 705	21,700	22,900	23,100	24,100	23,400	2%	7%
26	Cheat Rd / South of Old Cheat Rd	26,900	25,200	18,500	23,600	22,400	12%	0.2%
31	WV 705 / North of Mileground	26,900	25,500	24,300	21,900	23,900	-5%	-14%

## Increased Traffic

# -- Chaplin Hill Rd

• Station 76- Chaplin Hill Rd at East of I-79. It has AADT of 12,000 in 2019 and 3-year average AADT of 9,200. The traffic volume increased by 56% over the last 3 years

Potential explanation: Development in the Mylan Park area, including Pro Performance Rx and the WVU Aquatic Center.

## -- Mileground-Cheat Corridor

- Station 67- Cheat Rd at Southwest of S Pierpont Rd. It has AADT of 21,000 in 2019 and 3-year average AADT of 18,800. The traffic volume increased by 16% over the last 3 years.
- Station 26- Cheat Rd at South of Old Cheat Rd. It has AADT of 23,600 in 2019 and 3-year average AADT of 22,400. The traffic volume increased by 7% over the last 3 years.
- Station 30- Mileground Rd at East of WV 705. It has AADT of 24,100 in 2019 and 3-year average AADT of 23,400. The traffic volume increased by 0.2% over the last 3 years.

Potential explanation: Continuing housing development in the Cheat Lake-Tyrone Avery Areas. Improvement at the Easton Hill intersection.

#### -- Fairmont Rd

• Station 57- Fairmont Rd at Southwest of Fairmont Rd. It has AADT of 14,400 in 2019 and 3-year average AADT of 13,700. The traffic volume increased by 8% over the last 3 years.

Potential explanation: Close of River Rd between DuPont Rd and Westover Bridge.

#### Deceased Traffic

# -- University Ave Corridor:

- Station 20-University Ave at South of College Ave. It has AADT of 12, 700 in 2019 and 3-year average AADT of 13, 700. The traffic volume decreased by 56% over the last 3 years.
- Station 15-University Ave at Southeast of Evansdale Dr. It has AADT of 14,000 in 2019 and 3-year average AADT of 15,700. The traffic volume decreased by 18% over the last 3 years

Potential explanation: New housing units built near WVY campuses, including Sunnyside neighborhood. Improved transit service between WVU campuses.

### -- Patteson Dr-Van Voorhis Rd Corridor

- Station 5-Patteson Dr at East of Monongahela Blvd. It has AADT of 26,900 in 2019 and 3-year average AADT of 30,000. The traffic volume decreased by 15% over the last 3 years
- Station 6-Van Voorhis Rd at Northeast of University Ave. It has AADT of 30,800 in 2019 and 3-year average AADT of 34,600. The traffic volume decreased by 14% over the last 3 years

Potential explanation: New housing units built near WVY campuses. New development in the Mylan Park area diverted some traffic from the WV-705 corridor.

### -- Beechurst Ave Corridor

- Station 18-Beechurst Ave at North of Fayette St. It has AADT of 18,600 in 2019 and 3-year average AADT of 19,900. The traffic volume decreased by 18% over the last 13 years.
- Station 16-Beechurst Ave at North of 8<sup>th</sup> St. It has AADT of 20,100 in 2019 and 3-year average AADT of 21,600. The traffic volume decreased by 10% over the last 3 years.

Potential explanation: New housing units built near WVY campuses, including Sunnyside neighborhood. Improved transit service between WVU campuses.

-- Other locations with major traffic decrease include:

• Station 46-Point Marion Rd at north of Mileground Rd. It has AADT of 10,700 in 2019 and 3-year average AADT of 12,500. The traffic volume decreased by 15% over the last 3 years

Potential explanation: Improvement at the Easton Hill intersection.

• Two stations (Station 1 and 2) at the north part of the University Town center.

Station 1- University Town Center Dr @ South of Chaplin Hill Rd. It has AADT of 13,000 in 2019 and 3-year average AADT of 13,900. The traffic volume decreased by 17% over the last 3 years.

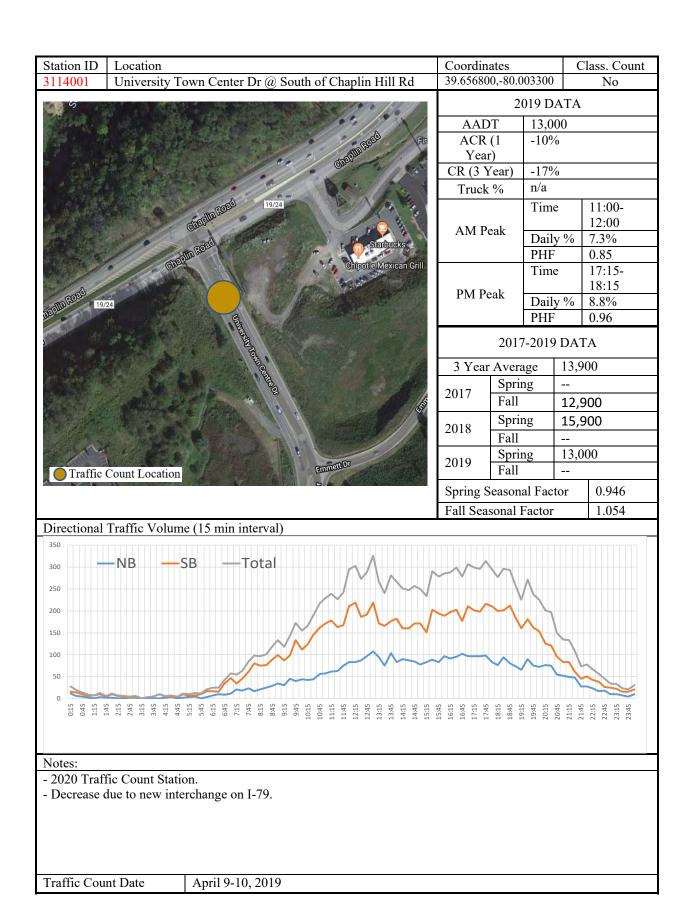
Station 2- University Town Centre Dr @ Mountaineer Dr. It has AADT of 13,000 in 2019 and 3-year average AADT of 16,500. The traffic volume decreased by 15% over the last 3 years.

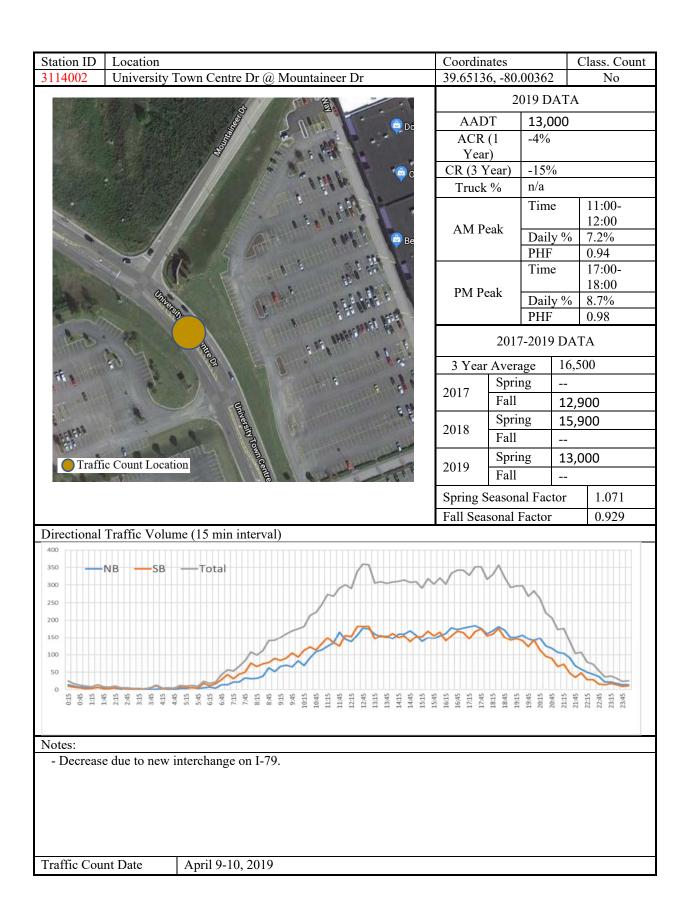
Potential explanation: New interchange on I-79.

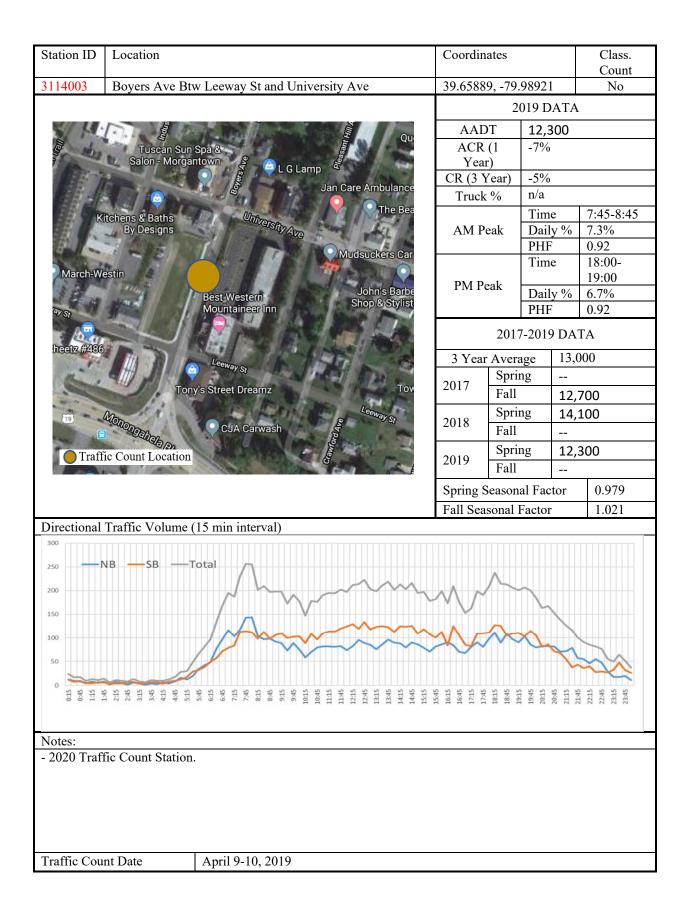
The AM and PM peak hours of traffic volume at following locations will be manually verified by MPO staff. The AADT volume will be adjusted based on manual count data:

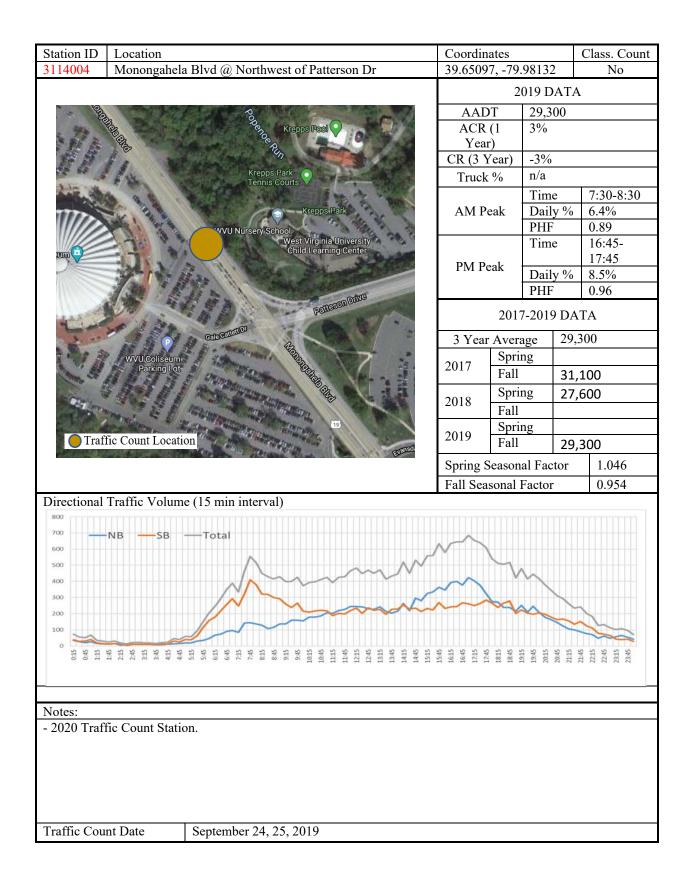
- Station 36. Pleasant St / Pleasant Street Bridge
- Station 64. Canyon Rd / Northeast of Point Marion Rd
- Station 86. River Rd / West of Master Graphics Rd

**Station Traffic Information Sheet** 









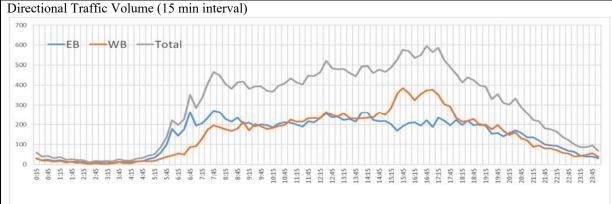
Station ID	Location	Coordinates		Clas
3114005	Patteson Dr @ East of Monongahela Blvd	39.64918, -79.	97689	
		2	019 DAT	4
No.		AADT	27,000	
	Krepps Park - Tennis Courts	ACR (1	-9%	
	は他は保護を必要が必要	Year)		
		CR (3 Year)	-15%	
A. S. C.	WVU Nursery School. West Virginia University	Truck %	n/a	
100	CO-HIGH Complete Company		Time	7:4
Mar.	Patteson Dive	AM Peak	Daily %	6.
14 11 11			PHF	0.9
	Pottes on Orivo		Time	16
No.		PM Peak		17
	ede Collection of the Collecti	1 Wi i cak	Daily %	8.
oliseum	Antoinette Falbo Th		PHF	0.9
king Lot	Antoinette Falbo Ti	2017	7-2019 DA	ΛTA

3 Year	Average	30,00	0		
2017	Spring	30,800			
2017	Fall				
2018	Spring				
2018	Fall	32,20	0		
2019	Spring	26,900			
2019	Fall				

Class. Count No

> 7:45-8:45 6.1% 0.93 16:30-17:30 8.1% 0.96

Spring Seasonal Factor 1.079
Fall Seasonal Factor 0.921



## Notes:

- 2020 Traffic Count Station.

Traffic Count Location

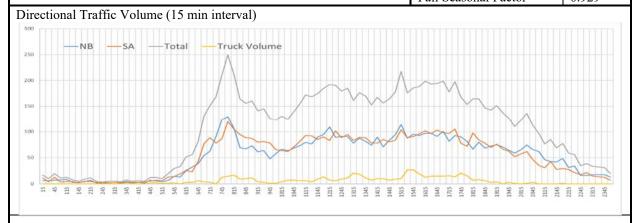
2018 traffic volume data is estimated based on the information of count stations nearby.

Decreased traffic was possibly caused by the new development in the Mylan Park area, which diverted some traffic from the WV 705 corridor.

Traffic Count Date April 9-10, 2019

3114006	Van Voorhis Rd @ Northeast of University Ave
<b>1</b>	
9	Prummend St Suncrest United A Methodist Church
Grand Control of the	Methodist Church
	Smith Rentals
if	Wells Fargo Advisors
Boston Beaner	705
15 0 EN EN	Po Van Vooriis
The state of	Raymond J.
	Lane Park
A REL	QDOBA Mexican Eats
Q III	Amounds (S.21-8)
12F 🕘	₹ VST-8
ok Exchange	

Coordinates				Class. Count		
39.65180	39.65186, -79.96585			Yes		
	20	019 D	ΑT	Ά		
AAD	T	30,8	00			
ACR	(1	-6%				
Year	.)					
CR (3 Y	ear)	-14%	6			
Truck	%	4%				
		Time	e		8:00-9:00	
AM Pe	eak	Dail	y %	ó	6.9%	
		PHF	•		0.93	
			Time		16:45-	
PM Pe	o le				17:45	
PMPe	ак	Daily %		ó	7%	
		PHF			0.92	
	2017	7-2019	) D.	AT.	A	
3 Year	Avera	age	34	1,60	00	
2017	Sprii	ng				
2017	Fall		37	7,900		
2019	Sprii	ng	35	35,000		
2018	Fall					
2010	Sprii	ng	30,800			
2019	Fall					
Spring S	eason	al Fac	tor		1.071	
Fall Seas	sonal I	Factor			0.929	



### Notes:

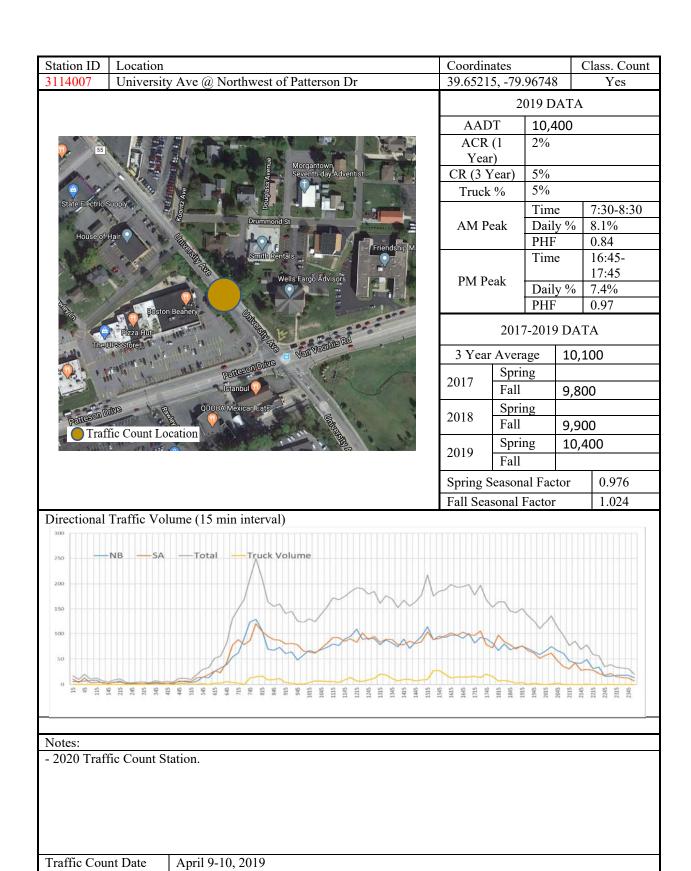
- 2020 Traffic Count Station.

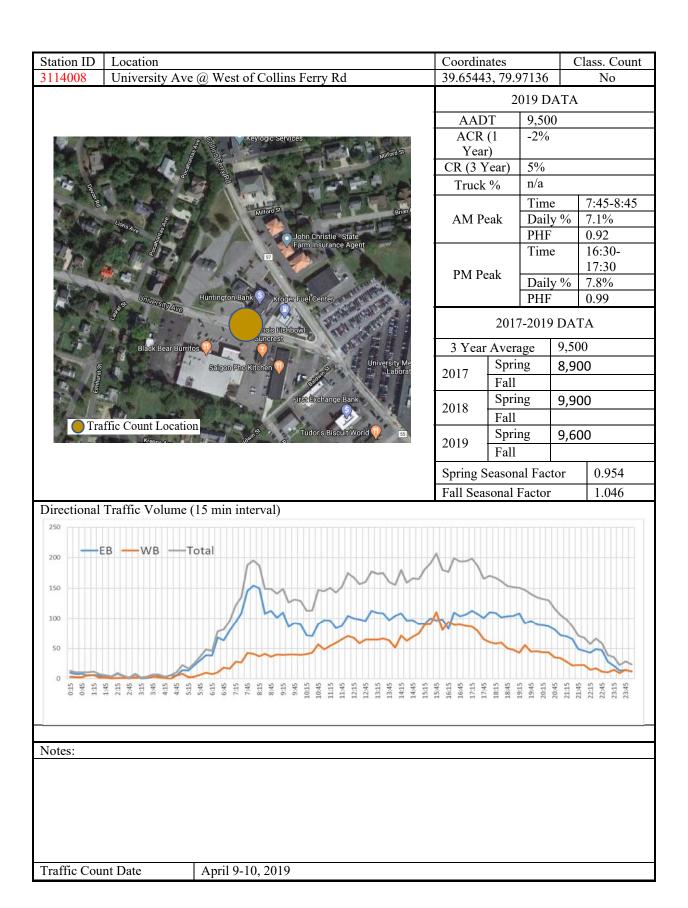
Station ID Location

- Traffic decrease consistent with Station 005

Traffic Count Location

Traffic Count Date April 9-10, 2019





Station ID	Location	Coordin	ates		Class. Cour	
3114009	Burroughs St @ West of Van Voorhis Rd	39.6577		996406	No	
			2	019 DAT	A	
		AAI	T	9,000		
	Killiarney Dr Hickory Ln	ACR		-5%		
1	Killarney Dr Killarney Dr 59	Yea	_			
ROSA	Meutage Apartments Street's Apartments	CR (3 Y		-5% n/a		
		Truck	: %	n/a Time	7.45.0.45	
The Market	Comments of the second of the	AM P	eak	Daily %	7:45-8:45 6 6.8%	
F Ally		AWI	cax	PHF	0.95	
estipi	South State of the			Time	16:45-	
	Advantage Health  Ritio Stirtes  BBB7  BBB7	w PM P	eak		17:45	
Sing			oun	Daily %		
restPl	and Spirit			PHF	0.97	
Burro	pughs Street Ven ed Chestigut Ridge Rd	1	2017	7-2019 D	ATA	
ndsor A	Kassar Food & Gifts	3 Year			500	
M	Mountain Mamais Tavem & Sports Bar	2017	Spri			
Chelsea Square V		2017	Fall		500	
	E 18th "You of		Sprii	ng 10	0,000	
Traffic Count Location			Fall Spring 9,0		000	
	I nos Martiachtis I Maxtiean	2019	Fall	ng 9,	000	
		Samin a S				
			Spring Seasonal Factor Fall Seasonal Factor			
Directional	Traffic Volume (15 min interval)	Fall Sea	sonal	ractor		
200	Trame volume (13 min interval)					
180	EB —WB —Total	1 1	Λ			
140		$\sim$ $\wedge$ $\wedge$	11	74		
100		/ VM	^		\	
80		, V ,	_	$\sim$	V V	
40			~~	~	MM	
20					The state of the s	
0.045 0.045 1.15	115	1415 1445 1545 1545 1645 1745	18.15	19.45 20.15 20.45 21.15	21245 22245 22245 23245 23245	
Notes:						

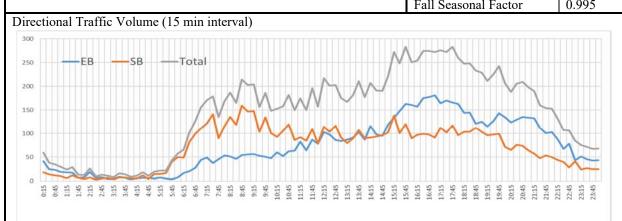
April 9-10, 2019

Traffic Count Date

Station ID	Location	Coordinates	Class. Count
3114010	Van Voorhis Rd @ North of Burroughs St	39.65875, -79.96348	No



39.65875, -79.96348			3		No	
2019 DATA						
AAD	13,300					
ACR	(1	-2%				
Year	.)					
CR (3 Y	ear)	-11%				
Truck	%	n/a				
		Tim	e		8:30-9:30	
AM Pe	eak	Dail	y %	) .	5.6%	
		PHF	ì		0.92	
	Tim	e		17:00-		
PM Pe	sole.				18:00	
r IVI re	ак	Daily %		,	7.9%	
		PHF			0.97	
2017-2019				ΑT	A	
3 Year	Avera	age	13	3,60	,600	
2017	Spri	ng				
2017	Fall		13	13,700		
2018	Spring		13,800		00	
2016	Fall					
2019	Sprii		ng <b>13,3</b>		300	
2019	Fall					
Spring S	eason	al Fac	tor		1.005	
Fall Seasonal Factor 0.995					0.995	

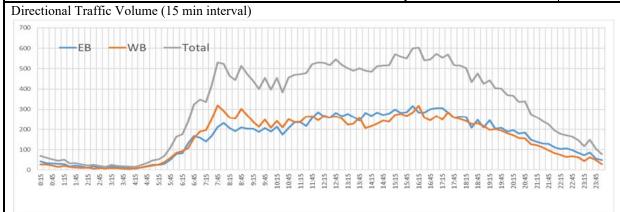


## Notes:

- 2020 Traffic Count Station.
- Traffic volume has been decreased from 17, 200 in 2016 and kept at the level of 13k since 2017. Potential reasons include new student housing in other areas near the campus, which decreased the travel demand on Van Voorhis Rd at this location.

Traffic Count Date	April 9-10, 2019
Traffic Count Date	April 2-10, 2012

Coordin	ates		C	lass. Count		
				<u>.</u>	No	
39.03//	39.65771, -79.96165				NO	
	2019 DATA					
AAD	AADT					
ACR	(1	-4%				
Year	.)					
CR (3 Y	ear)	-11%	6			
Truck	<b>%</b>	n/a				
		Tim	e		7:45-8:45	
AM Pe	AM Peak		y %		6.3%	
		PHF	,		0.93	
		Time			16:45-	
DM D	. 1				17:45	
PM Pe	еак	Daily %		,	7.2%	
		PHF		-	0.98	
	2017	7-2019	) DA	Т	A	
			1			
3 Year	Avera	age	31,	00	00	
2017	Sprii	ng				
2017	Fall		32,	32,000		
2018	Sprii	ng	31,	31,500		
2018	Fall					
2019	Sprii	ng	29,300			
2019	Fall					
Spring S	Spring Seasonal Fac				1.025	
Fall Seas	sonal l	Factor			0.975	

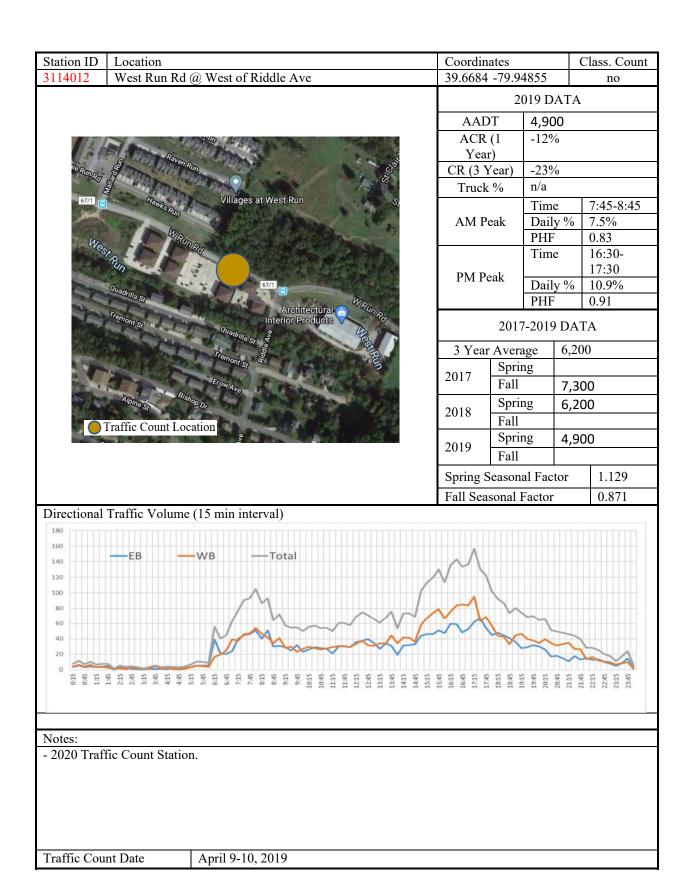


## Notes:

- 2020 Traffic Count Station.

Station ID Location

Traffic Count Date April 9-10, 2019



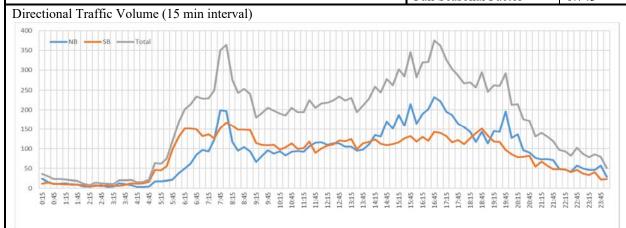
3114013	Willowdale Rd @ South of Chestnut Ridge Rd
	<u> </u>
1	Subway
	8 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
52	
GE	ICO Insurance Agent
	705
1	
	705
2	
10	
	200fest Infantav-Floid
	201st Infantry-Field Artillery Memorial
	8
1	
1	Z
	Don Wehlen Dr

Traffic Count Location

	39.65597	7, -		no		
	2019 DATA					
Ī	AADT		16,000			
I	ACR (	1	-12%			
L	Year)					
I	CR (3		3%			
L	Year)					
	Truck %	<b>6</b>	n/a			
I			Time	7:	30-8:30	
	AM Peak		Daily %	7.4%		
			PHF	0.85		
I			Time	16	16:30-17:30	
	PM Pea	k	Daily %	8.2%		
			PHF	0.92		
		20	)17-2019 D	ΑT	A	
I	3 Yea	ar A	verage	15,800		
Ī	2017	Sı	oring	Error		
	2017	Fa	Fall			
I	2010	Sı	oring			
	2018	Fa		20,200		
I	2010	Sp	oring		-	
	2019	Fa	Fall		5,000	
I	Spring Seasonal Factor				1.257	
I	Fall Seasonal Factor				0.743	

Class. Count

Coordinates



### Notes:

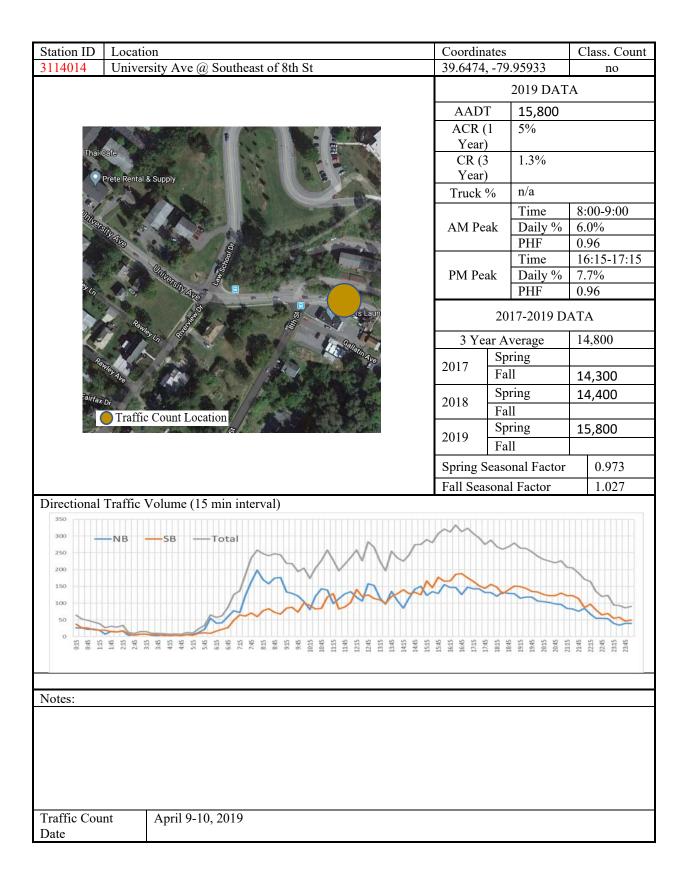
- 2020 Traffic Count Station.
- 2015 and 2016 data are used to calculate 3-year average volume.

2015 AADT: 15,868 2016 AADT: 15,479

Station ID | Location

- 2018 traffic volume increase was possibly caused by ongoing construction in the adjacent area.

Traffic Count Date September 24, 25, 2019



Station 1D	Location				
3114015	University Ave @ Southeast of Evansdale Dr				
an Eats					
	Mounta				
	Attention Attention				
1000					
Section 1	2018				
1	Area 72 P				
344	Rawley Lin				
300					
4 20	Rawleylun McDonaldis Brian S				
	McDonaldis Brian S Allstat				
The state of					
	و Lincoln Hall				
114					
11/8	The Contract of the Contract o				
11/19	Se Weight Og				
11000	Brooke Tower  Crime Scene				
O.T.	Crime Scene				
Braxton To					
Lancing de					

Coordina	ites	Cl	ass. Count		
39.64972, -79.96456				no	
	2019 DATA				
AADT	1	13,900			
ACR (1		-9%			
Year)					
CR (3		-18%			
Year)					
Truck %	6	n/a			
		Time	8:0	0-9:00	
AM Pea	AM Peak		5.5	%	
			0.9	<u>-</u>	
				:15-17:15	
PM Pea	k	Daily % 6.1%			
		PHF	0.9	0.92	
2017-2019 DATA					
3 Ye	ar A	verage	1	5,710	
2017	Sp	ring	-	-	
2017	Fall		1	16,500	
2019	Sp	Spring		16,700	
2018	Fa	11	-	-	
2019	Sp	ring	1	3,900	
2019	Fa	11			
Spring So	easo		1.038		
Fall Seas	ona	ıl Factor		0.962	

# 

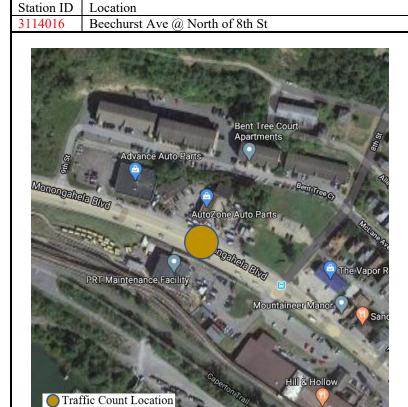
### Notes:

Station ID

Location

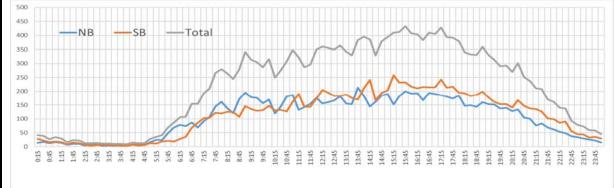
- 2020 Traffic Count Station.
- Decreased traffic on University Ave was possibly caused by
  - Adjustment of class schedule/locations for WVU student
  - Improved transit service between WVU campus
  - Student housing development near campus

Traffic Count	April 9-10, 2019
Date	



Coordina	ites	Cl	ass. Count		
39.642650	39.642656, -79.964028			no	
		ΊA			
AADT	,	20,100			
ACR (1	l	-7%			
Year)					
CR (3		-10%			
Year)					
Truck %	6	n/a			
			10	:45-11:45	
AM Peak		Daily %	6.0%		
		PHF Time	0.91		
			15:15-16:15		
PM Pea	k	Daily % 7.9%			
		PHF	0.9	96	
	2017-2019 D			A	
3 Ye	ar A	verage	2	1,621	
2017	Sp	ring			
2017	Fa	.11	2	21,800	
2019	Sp	ring			
2018	Fa	.11	2	22,900	
2019	Sp	oring	2	0,100	
2019	Fa	.11			
Spring S	eas	onal Factor		1.053	
Fall Seas	sona	ıl Factor		0.947	

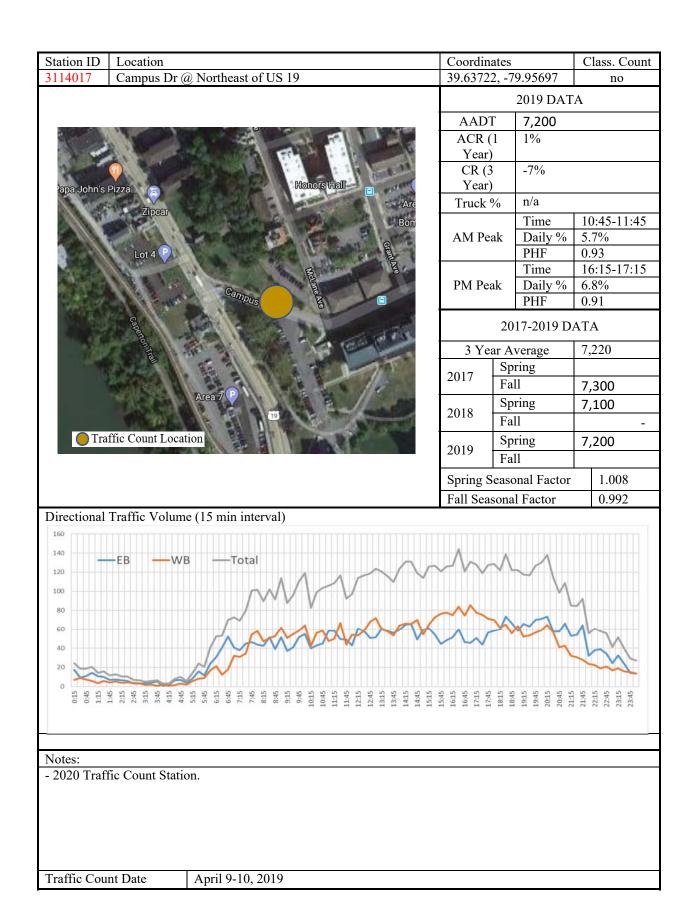
# Directional Traffic Volume (15 min interval)



### Notes:

- 2020 Traffic Count Station.
- Decreased traffic on Mon Blvd was possibly caused by (as similar as University Ave)
  - Adjustment of class schedule/locations for WVU student
  - Improved transit service between WVU campus
  - Student housing development near campus

Traffic Count	April 9-10, 2019
Date	_



3114018	Beechurst Ave @ North of Fayette St
42	Area 29 P
, cope	Area 1
	Von Son Asian Market
	Tailpipes Burgers Fries & Shakes  Scholar Hotel Morgantown
Tra	ffic Count Location Chaang That Restaurant

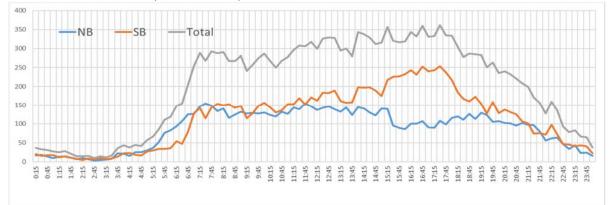
	39.63253, -79.95656				no		
	2019 DATA						
I	AADT		18,600				
ĺ	ACR (	1	-5%				
l	Year)						
	CR (3		-13%				
l	Year)						
	Truck 9	%	n/a				
I			Time	11	:00-12:00		
ı	AM Peak		Daily %	6.1	6.1%		
l			PHF	0.9	0.97		
ı	PM Peak		Time	16	16:15-17:15		
			Daily %	7.0	7.0%		
l			PHF	0.9	0.95		
	2017-2019 DATA						
I	3 Ye	ar A	verage	1	19,900		
I	2017	Sp	ring				
	2017	Fall		2	20,300		
I	2018 Fa		ring	2	20,700		
			Fall		_		
İ			pring		18,600		
I	2019 Fa	Fa	11				
l	Spring Seasonal Factor Fall Seasonal Factor				1.017		
					0.983		

Class. Count

Coordinates

## Directional Traffic Volume (15 min interval)

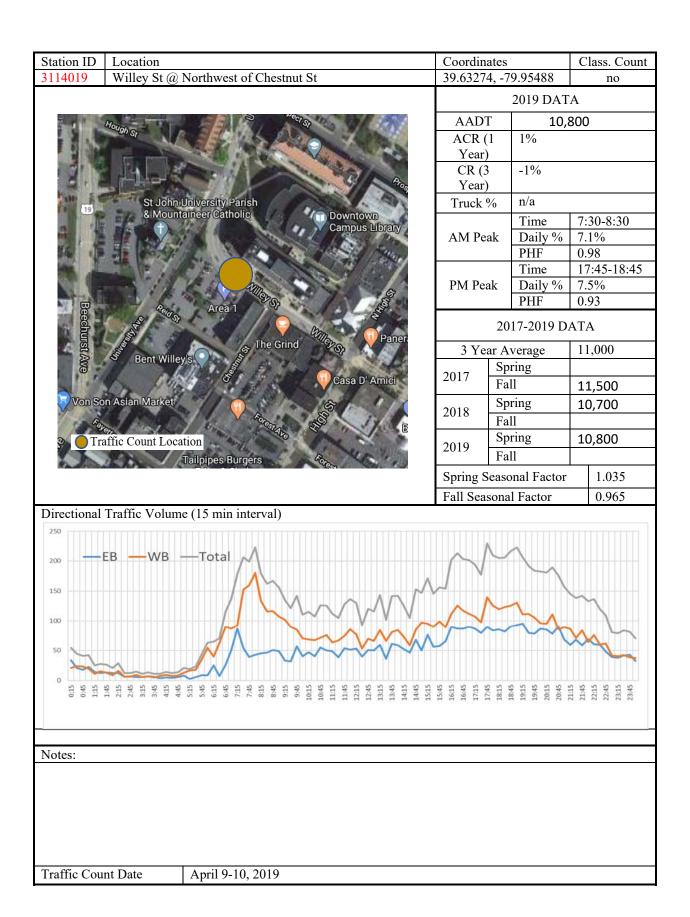
Station ID Location



# Notes:

- 2020 Traffic Count Station.
- The location experienced decreased traffic from 22, 500 in 2015.
- Decreased traffic on Beechurst Ave was possibly caused by
  - Adjustment of class schedule/locations for WVU student
  - Student housing development near campus
  - Increased use of trail as an alternative to driving

Traffic Count Date April 9-10, 2019



University Ave @ South of College Ave			
The state of the s			
University Ave			
A Section of the sect			
The state of the s			
A Aberton Line			
WSS West			
USS West Virginia Memorial			
College 64®			
The state of the s			
West Virginia University Bookstore			
WVU Lot 19 P			
Chick-fil-A			
Greyhound: Bus Stop  Taziki's			

	39.635270, -79.954377					
			2019 DAT	A		
I	AADT	Γ	12,700			
Ì	ACR (	1	-18%			
I	Year)	1				
Ì	CR (3		-28%			
Ì	Year)					
Ì	Truck 9	%	n/a			
Ì			Time	7:	15-8:15	
Ì	AM Pea	ak	Daily %	7.3%		
Ì			PHF	0.	0.85	
I	PM Peak		Time	19:30-20:30		
I			Daily %	7.9%		
I			PHF	0.96		
	2017-2019 DATA					
I	3 Year Average			15,700		
I	2017	Spring		16,400		
Ì	2017	Fall				
Ì	2010	Sp	Spring			
Ì	2018	Fall		18,100		
	2010 S		Spring			
Ì	2019	Fall		12,700		
I	Spring Seasonal Factor			0.969		
	Fall Seasonal Factor				1.031	

Class. Count

Coordinates

# 

#### Notes:

- 2020 Traffic Count Station.

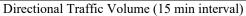
Traffic Count Location

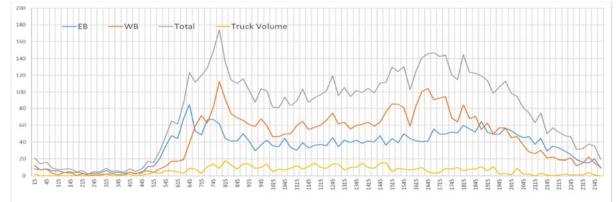
Station ID Location

- Decreased traffic on Mon Blvd was possibly caused by (as similar as University Ave)
  - Adjustment of class schedule/locations for WVU student
  - Improved transit service between WVU campus
  - Student housing development near campus

Traffic Count Date September 24, 25, 2019

Station ID	Station ID Location				Coordinates		
3114021	Stewart St @ East of Un	niversity Ave	39.6379	39.637904, -79.9543			
					2019 DAT	Ά	
			AAI	DΤ	7,500		
2nd St		90	ACR	(1	4%		
	是作	Joseph	Yea	r)			
INNYSIDE BUL	LPEN NO.	8	CR		-15%		
1st St.  Mountaineer Place Apartments  Area 5 P  P				Year)			
				Truck %		8%	
				AM Peak		7:30	
						7.8%	
FOR PARTY	188	Stewart St Poke St			PHF	0.84	
The state of the state of		Steve St.			Time	16:4	
Bombay Indian G				PM Peak		7.7%	
Classi	le Cutz Barbershop		<b>1</b>		PHF	0.99	
E.		And the		20	17-2019 D	ATA	
S	Campuson	University Are	3 Year	Avera	age	7,30	
N B CO	A STATE	Area 5	2017	Sp	ring	7,50	
	0.00	Falling Rur	1R	Fal	11		
ent of Biology		Esline	2018	Sp	ring		
ant of Blology	1	SEE STORY	2018	Fal	11	7,00	
Traffic Count Location				Sp	ring		
1141	The Count Escation		2019	Fal	11	7,50	





### Notes:

- 2020 Traffic Count Station.
- Traffic volume was increased to 10, 600 in 2015 and 11,900 in 2016. After that the traffic volume at this station kept at the 7K to 8 K level. The surge in 2015 and 2016 was possibly caused by then-ongoing construction of apartment complex on University during that time.

Traffic Count Date September 24, 25, 2019 Class. Count Yes

7:30-8:30 7.8% 0.84 16:45-17:45 7.7% 0.99

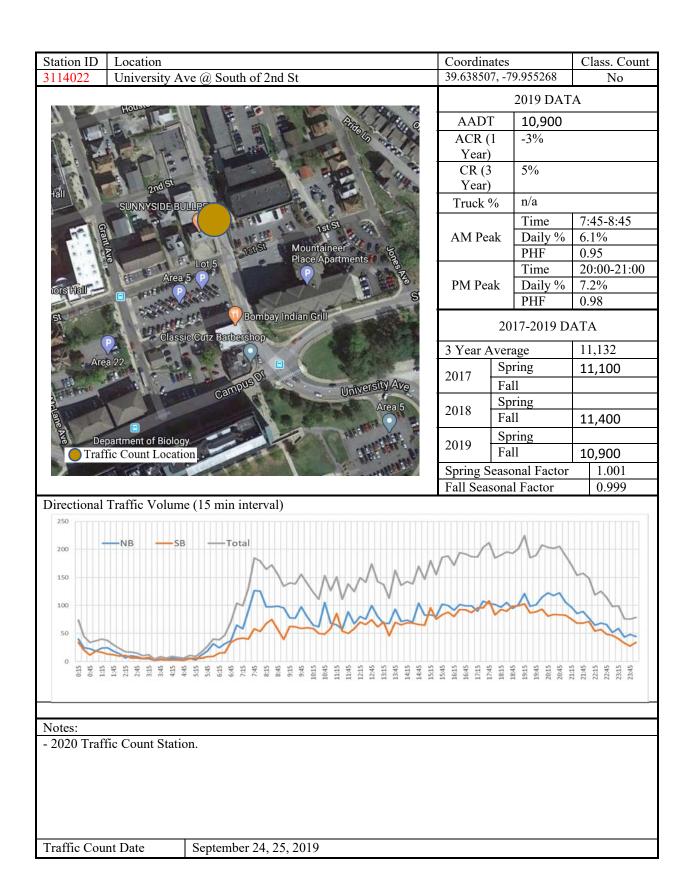
7,300 7,500

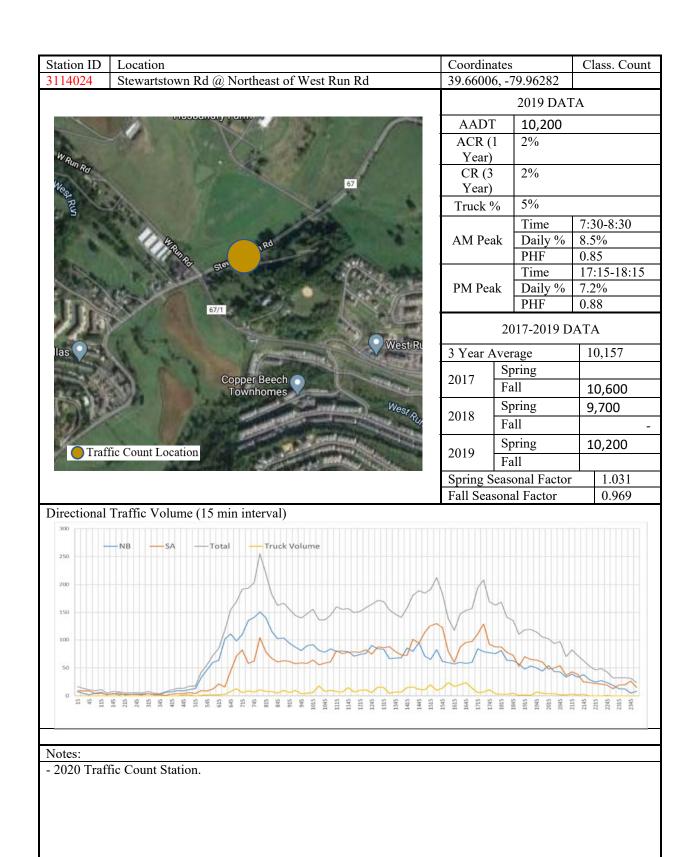
7,000

7,500 0.980

1.020

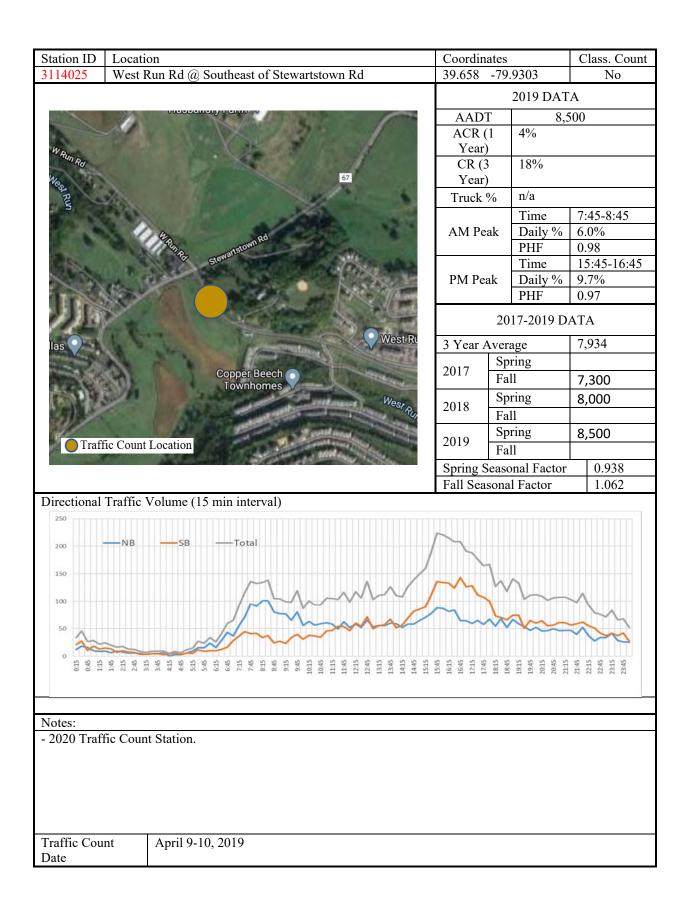
Spring Seasonal Factor Fall Seasonal Factor

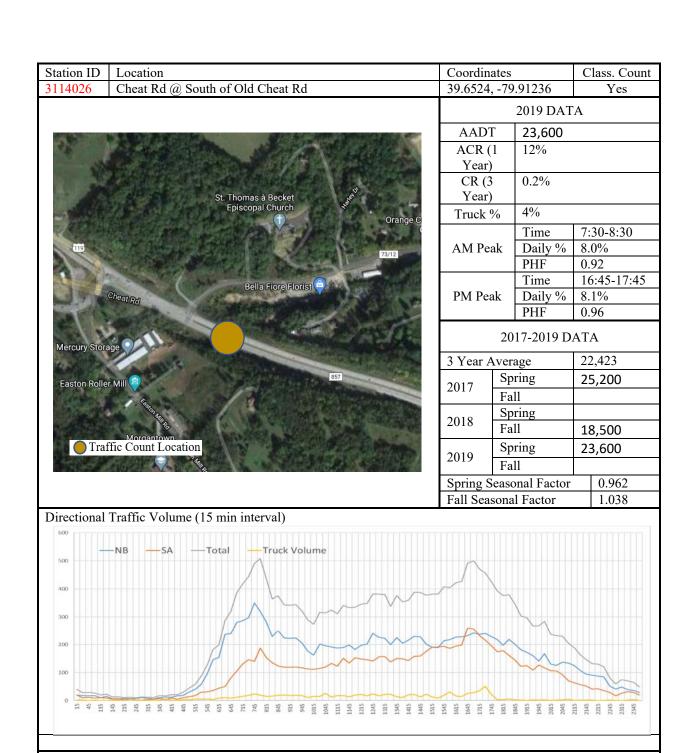




Traffic Count Date

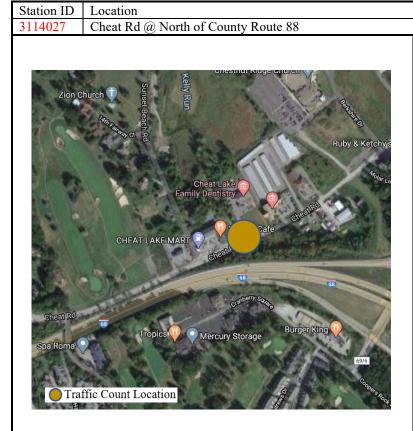
April 9-10, 2019





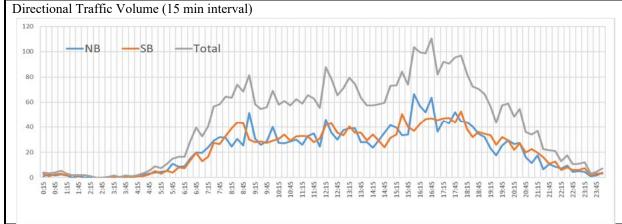
#### Notes:

- 2020 Traffic Count Station.



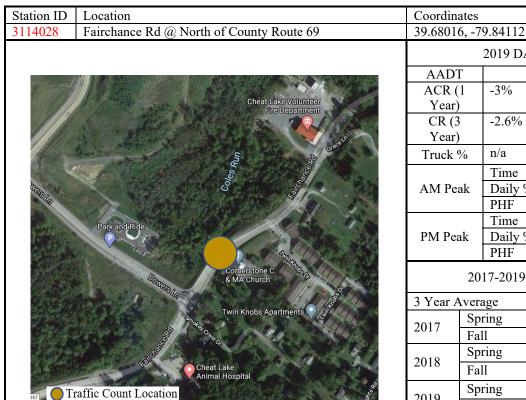
20 (7212 70 95269				lass. Count		
39.67312, 79.85368						
2019 DATA						
AAD	Γ	4,000				
ACR (	1	-7%				
Year)	)					
CR (3	3	6.8%				
Year)	)					
Truck <sup>o</sup>	%	n/a				
		Time	8:	15-9:15		
AM Pe	ak	Daily %	6.	8%		
		PHF	0.	88		
		Time	16:00-17:00			
PM Pea	ak	Daily %	9.7%			
		PHF	0.93			
	20	17-2019 D	AT.	A		
3 Year A	vera	age	5,300			
		ring	8,400			
2017	Fal	1				
2010	Spi	ring	4,	,000		
2018 Fal		1	4,	4,600		
2010	Spi	ring				
2019 Fal			4,000			
Spring Seasonal Factor				1.023		
Fall Seas				0.977		
<u>'</u>						

Coordinates

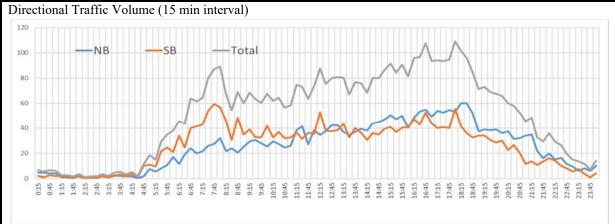


# Notes:

- 2017 data not reliable, 2016 data used for calculation

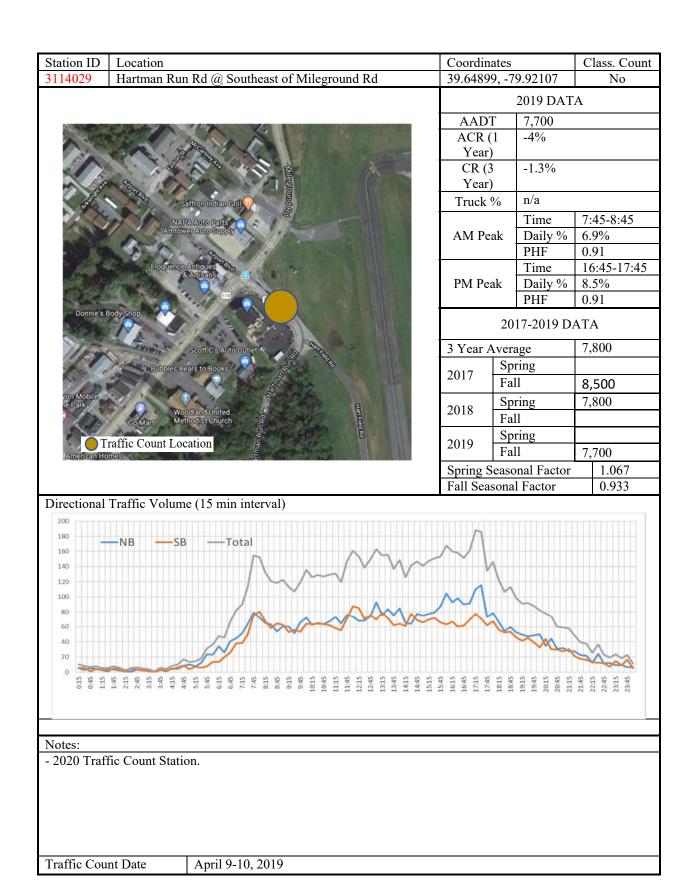


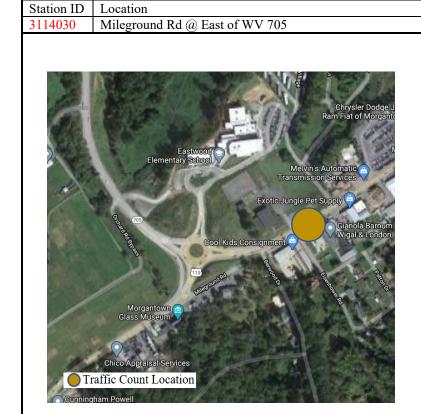
39.6801	6, -7				
2019 DATA					
AAD	AADT		4,700		
ACR (	1	-3%			
Year)	)				
CR (3		-2.6%			
Year)	)				
Truck <sup>o</sup>	%	n/a			
		Time	7:	30-8:30	
AM Pe	ak	Daily %	6.:	5%	
		PHF	0.91		
		Time	16:15-17:15		
PM Pea	ak	Daily %	7.9%		
		PHF	0.92		
	20	17-2019 D	<b>A</b> TA	A	
3 Year A	vera	age	6,:	531	
2017	Sp	ring	error		
2017	Fal	1			
2010	Sp	ring	5,100		
2018	Fal	1	5,000		
2010	Sp	ring	4,700		
2019	Fall				
Spring S	Spring Seasonal Factor			1.017	
Fall Seas				0.983	
*					



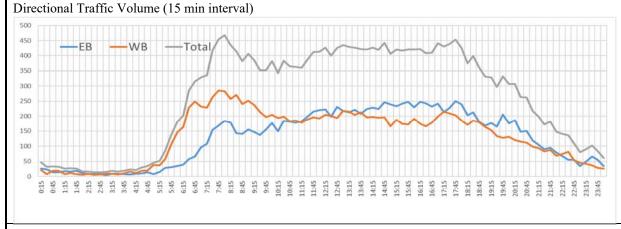
# Notes:

- 2017 data error, 2016 data used for the calculation of 3-year average volume. 2016 AADT:  $4804\,$ 





Coordinates			Class. Count			
39.64291, -79.93081			No			
		2019 DAT	A			
AAD	Γ	24,100				
ACR (	1	2%				
Year)	)					
CR (3		7%				
Year)	)					
Truck <sup>c</sup>	%	n/a				
		Time	7:	45-8:45		
AM Pe	ak	Daily %	7.	0%		
		PHF	0.98			
		Time	17:00-18:00			
PM Pea	ak	Daily %	6.9%			
		PHF	0.97			
	20	17-2019 D	AΤ	A		
3 Year A	vera	age	23,387			
		ring				
2017	Fal	1	22,900			
2010	Spi	ring	23	3,100		
2018 Fall		1	-			
2019	Spi	ring	24	1,100		
2019	Fal	1				
Spring S	easo	nal Factor		0.984		
Fall Seas	sona	l Factor		1.016		



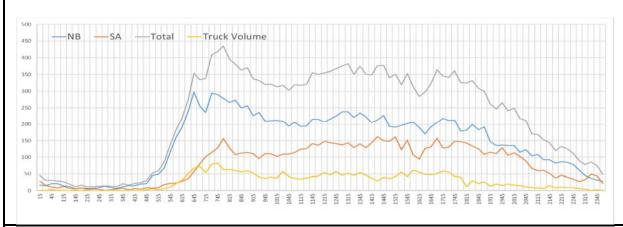
#### Notes:

- 2020 Traffic Count Station.

Station ID	Location	Coordinates		Class. Count
3114031	WV 705 @ North of Mileground	39.64525, -7	9.93464	No
			2019 DAT	A
10.000		AADT	21,900	
		ACR (1	-5%	

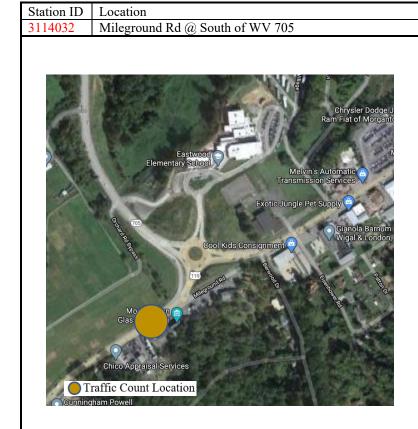


	39.64525, -79.93464			No		
	2019 DAT					
	AADT		21,900			
	ACR (	1	-5%	-5%		
	Year)	)				
	CR (3	3	-14%			
	Year)	)				
	Truck '	%	13%			
			Time	7:	30-8:30	
	AM Peak		Daily %	7.	6%	
			PHF	0.96		
			Time	17:00-18:00		
	PM Pea	ak	Daily %	6.4%		
			PHF	0.97		
		20	17-2019 D	<b>A</b> TA	A	
	3 Year A	vera	age	23,929		
	2017	Spi	ring	ng		
	2017	Fal	Fall		25,500	
	2018	Spi	ring	24,300		
	2018	Fal	11	-		
	2019	Spi	ring	21,900		
	2019	Fal	11			
	Spring Seasonal Factor				1.049	
	Fall Seas				0.951	

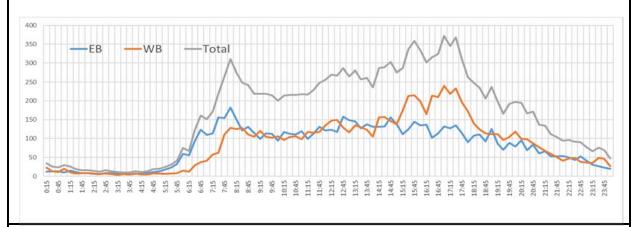


# Notes:

- 2020 Traffic Count Station.
- decreased traffic was possible caused by new development in the Mylan park area and other areas in the county, which diverted traffic from traveling in the WV 705 corridor.



Coordinates				Class. Count		
39.6410	39.64107, -79.93461			No		
		2019 DAT.	A			
AAD	Γ	15,400				
ACR (		-2%				
Year)	)					
CR (3		1%				
Year)	1					
Truck <sup>o</sup>	%	n/a				
		Time	7:	45-8:45		
AM Pe	ak	Daily %	6.	8%		
		PHF	0.89			
			16:45-17:45			
PM Pea	ak	Daily %	8.7%			
		PHF	0.95			
	20	17-2019 D	<b>A</b> TA	A		
3 Year A	vera	age	15,586			
2017	Spi	ring				
2017	Fal	1	15	5,300		
2018	Spi	ring	16	5,000		
2010	Fal	11				
2019	Spi	ring	15	5,400		
2019	Fall					
Spring S	easo	nal Factor		0.987		
Fall Seas				1.013		

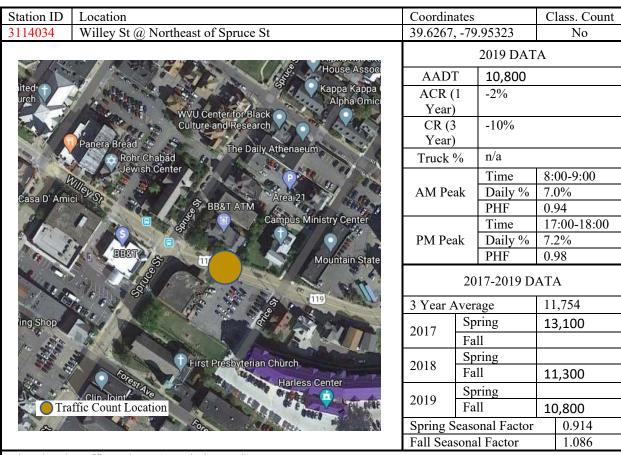


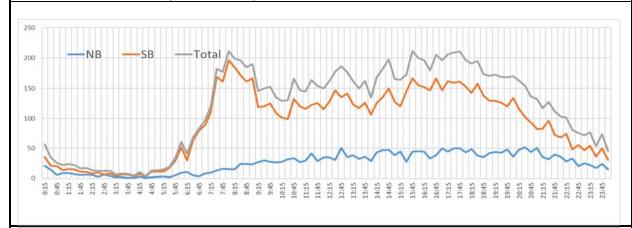
# Notes:

- 2020 Traffic Count Station.

Traffic Count Date

April 9-10, 2019

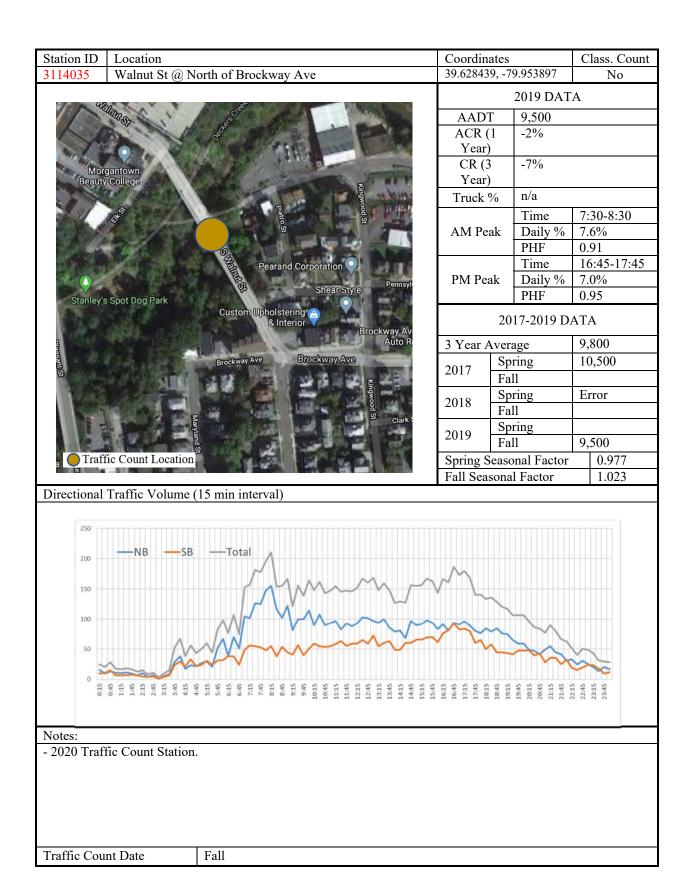


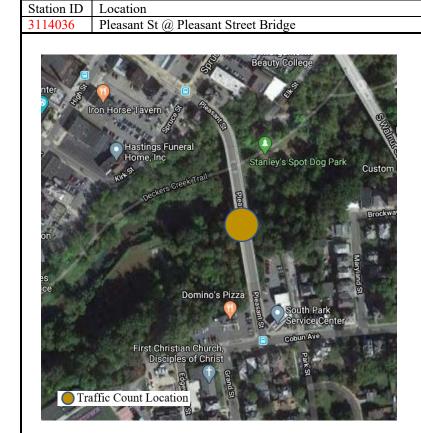


# Notes:

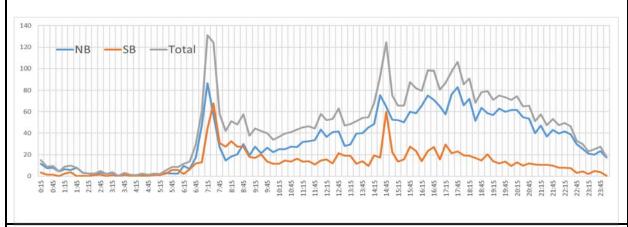
- 2020 Traffic Count Station.
- traffic volume detected by this station has consistent decrease except in 2017, dropping from 12, 590 in 2014 to 10, 800 in 2019. The decreased traffic could be possibly explained by the change of commuter pattern of WVU students due to increased student housing near WVU campus.

Traffic Count Date	April 9-10, 2019



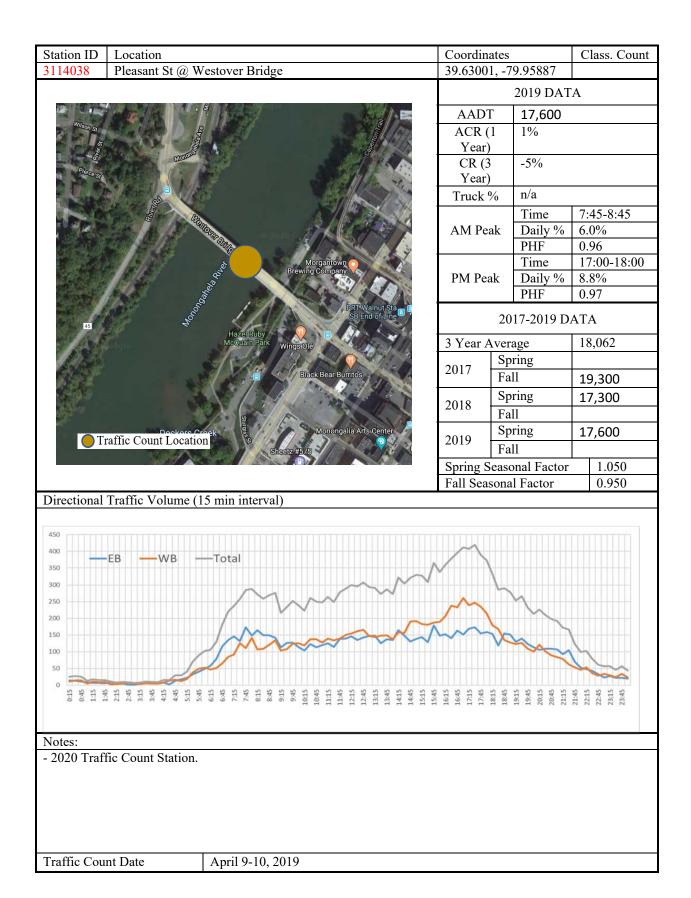


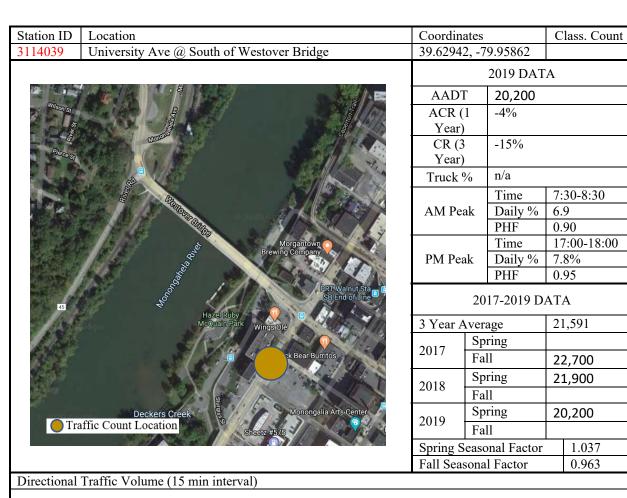
Coordinates			C	Class. Count		
39.6264	39.62644, -79.95511			No		
		2019 DAT	A			
AAD	Γ	4,2	200	)		
ACR (	1	0%				
Year)						
CR (3		2%				
Year)						
Truck (	%	n/a				
		Time	7:	:00-8:00		
AM Pe	ak	Daily %	8.	4%		
		PHF	0.	.71		
		Time	17:30-18:30			
PM Pea	ak	Daily %	8.6%			
		PHF	0.90			
	20	17-2019 D	AT.	A		
3 Year A	vera	age	4,257			
2017	Sp	ring				
2017	Fal	11	4,300			
2018	Sp	ring	4,300			
Fal		1				
2010	Sp	ring	4,200			
2019	Fal	Fall				
Spring S	easo	nal Factor		1.008		
Fall Seas	sona	l Factor		0.992		

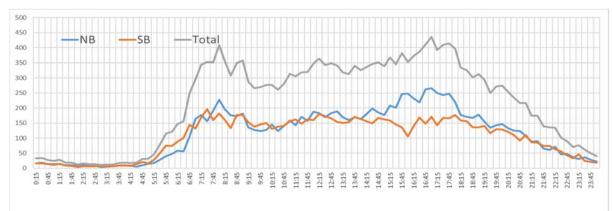


# Notes:

- 2020 Traffic Count Station.
- Traffic count volume needs to be verified manually by MPO staff

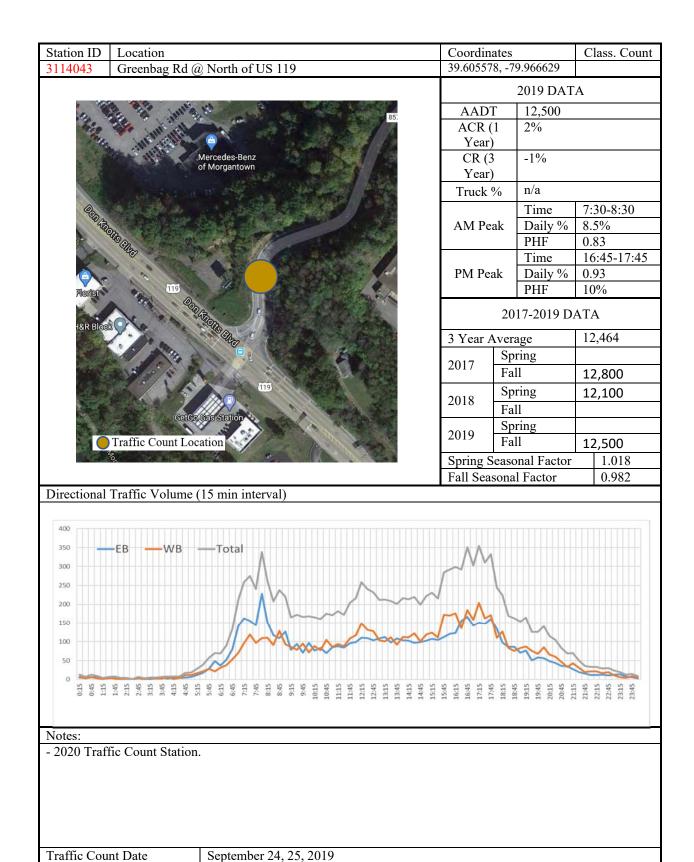


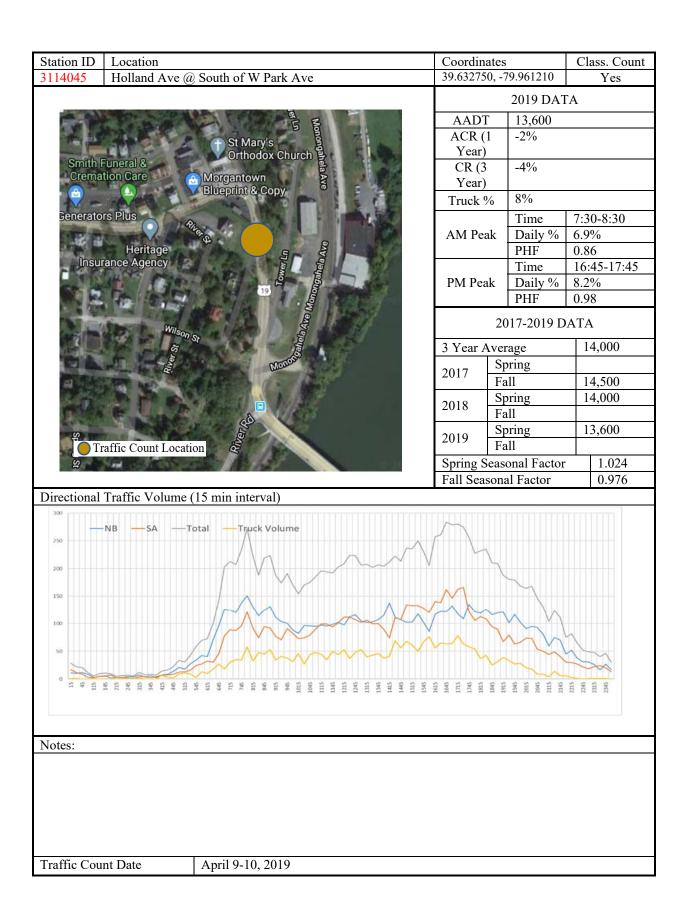




#### Notes:

- 2020 Traffic Count Station.



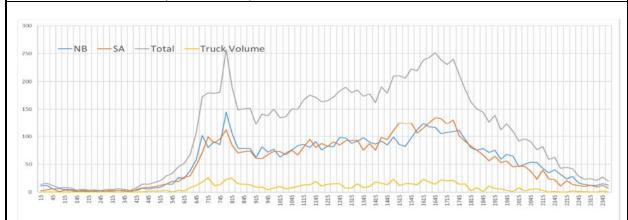




	39.654251, -79.915848			Yes		
	2019 DAT					
	AADT		10,700			
	ACR (	1	-10%			
	Year)	)				
	CR (3		-15%			
	Year)	)				
	Truck <sup>(</sup>	%	7%			
			Time	7:	30-8:30	
	AM Pe	ak	Daily %	7.	5%	
			PHF	0.79		
			Time	16:15-17:15		
	PM Pea	ak	Daily %	9.1%		
			PHF	F 0.97		
		20	17-2019 D	AΤ	A	
	3 Year A	ver	age	12,464		
	2017	Sp	ring			
	2017	Fall		11,600		
	2018	Spring		13,200		
	2016	Fal	1	-		
	2010	Sp	ring	10,700		
	2019	Fall				
	Spring S	easc	nal Factor		0.983	
	Fall Seas				1.017	
_						

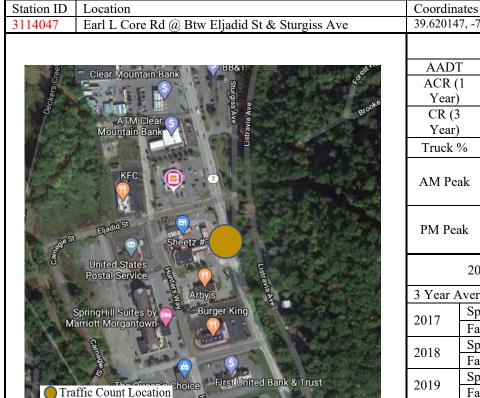
Coordinates

# Directional Traffic Volume (15 min interval)



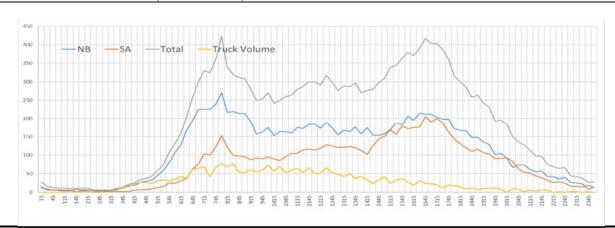
# Notes:

- 2020 Traffic Count Station.
- traffic volume decreased from 13,200 in 2016 and in 2018. Decreased traffic could be caused by the improvement at the intersection.



39.620147, -79.923037			Yes		
2019 DATA					
AAD	Γ	18,000			
ACR (	1	-9%			
Year)					
CR (3	,	-8%			
Year)	)				
Truck (	%	14%			
		Time	7:	30-8:30	
AM Pea	ak	Daily %	7.	7%	
		PHF	0.	86	
		Time	17	7:00-18:00	
PM Pea	ak	Daily %	% 8.5%		
		PHF	0.97		
	20	17-2019 D	AT.	A	
3 Year A	vera	age	19,000		
2017	Sp	ring	22,000		
2017	Fal				
2010	Sp	Spring		n/a	
Fall		1	n/a		
2010 Spi		ring			
2019	2019 Fal		18	18,000	
Spring Seasonal Factor				0.908	
Fall Seas	Fall Seasonal Factor			1.092	

# Directional Traffic Volume (15 min interval)



#### Notes:

2015 and 2016 data were used to calculate the 3-year average

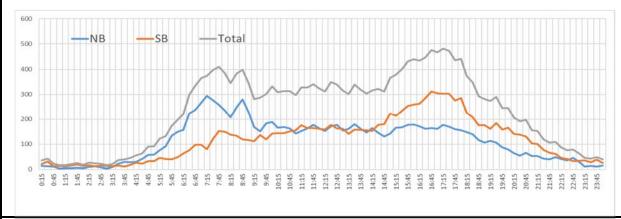
2015 AADT: 17,788 2016 AADT: 18,908

Traffic Count Date

September 24, 25, 2019



Coordinates			Class. Count			
39.60994	39.609948, -79.921282			No		
		2019 DAT	A			
AAD	Γ	21,500				
ACR (	1	1%				
Year)						
CR (3		6%				
Year)						
Truck (	%	n/a				
		Time	7:	30-8:30		
AM Pea	ak	Daily %	6.	7%		
		PHF	0.9	94		
		Time	16	5:45-17:45		
PM Pea	ak	Daily % 8.4%				
		PHF	0.98			
	20	17-2019 D	ΑT	A		
3 Year A	ver	age	21,168			
2017	Sp	ring				
2017	Fa	11				
2010	Sp	ring	21	L,300		
2018	Fa	11		•		
2010	Sp	ring				
2019	Fall		21,500			
Spring S	easc	nal Factor		0.997		
Fall Seas				1.003		

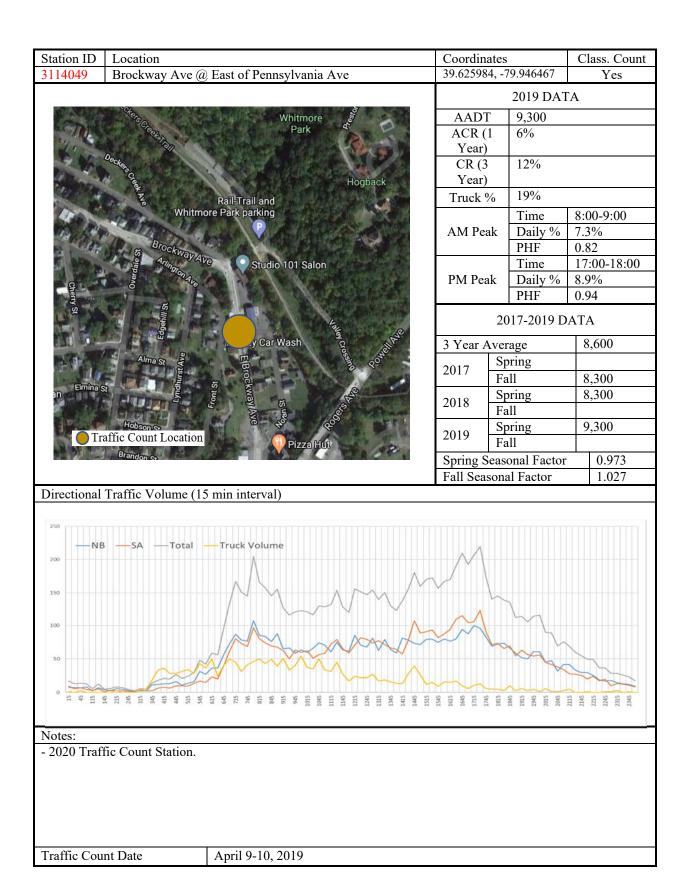


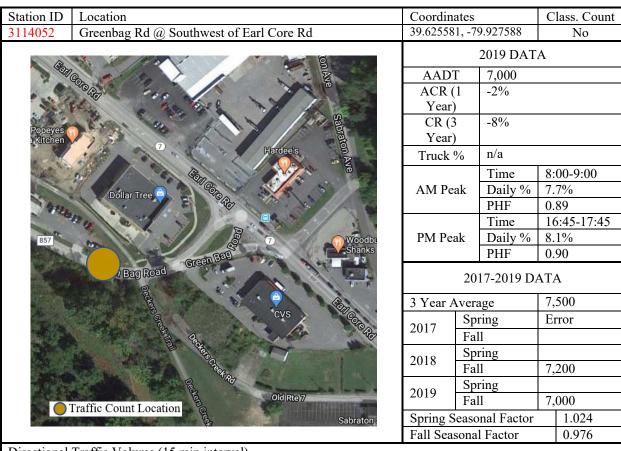
# Notes:

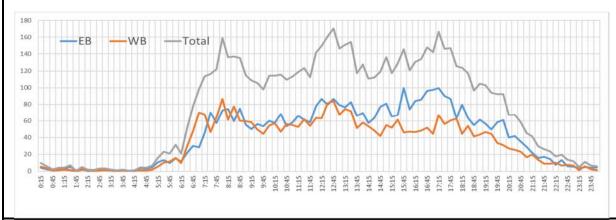
- 2020 Traffic Count Station.

Traffic Count Date

September 24, 25, 2019







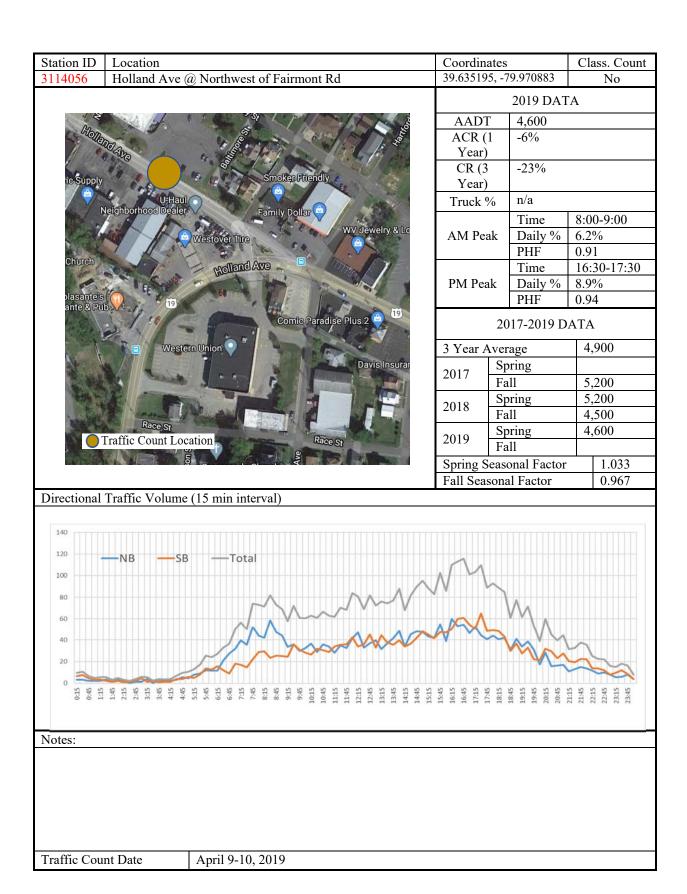
# Notes:

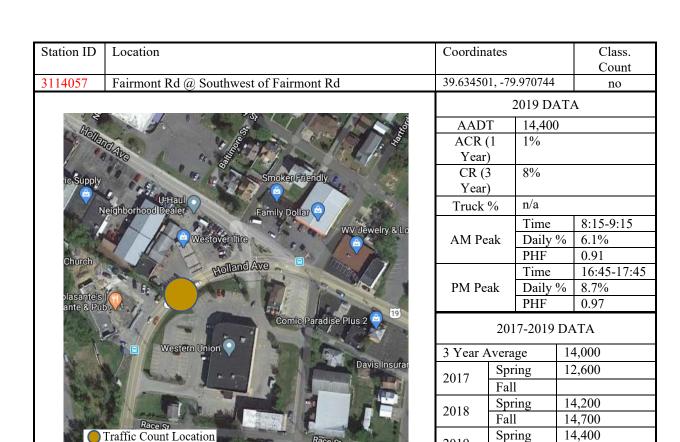
2017 not counted

2015 and 2016 traffic volume were used to calculate the 3-year average

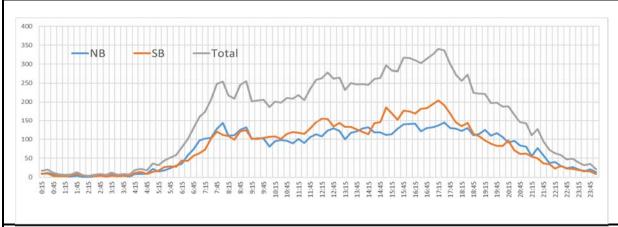
2015 AADT: 8,087 2016 AADT: 7,493

Traffic Count Date September 24, 25, 2019









2019

Fall
Spring Seasonal Factor

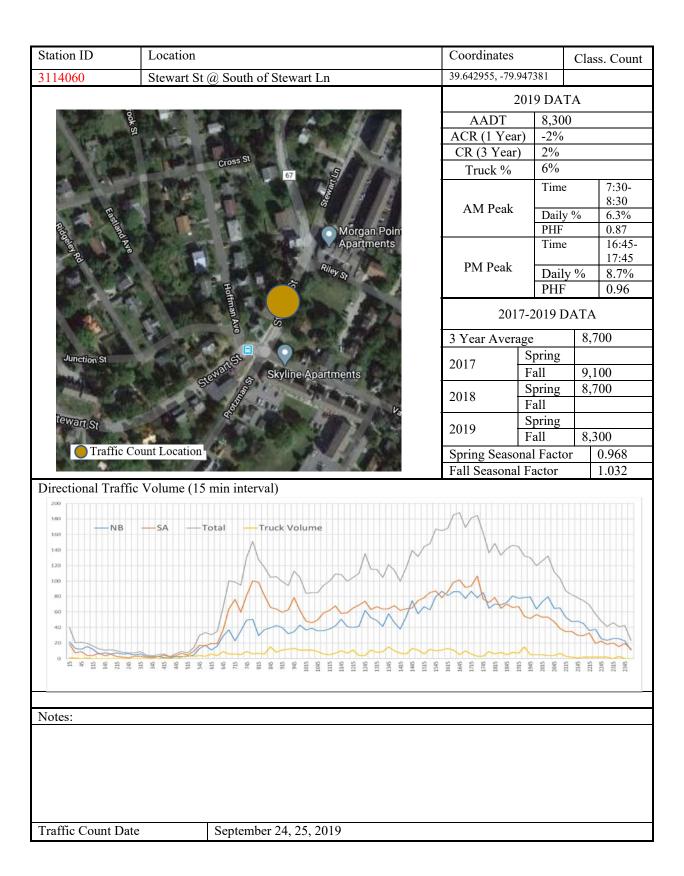
Fall Seasonal Factor

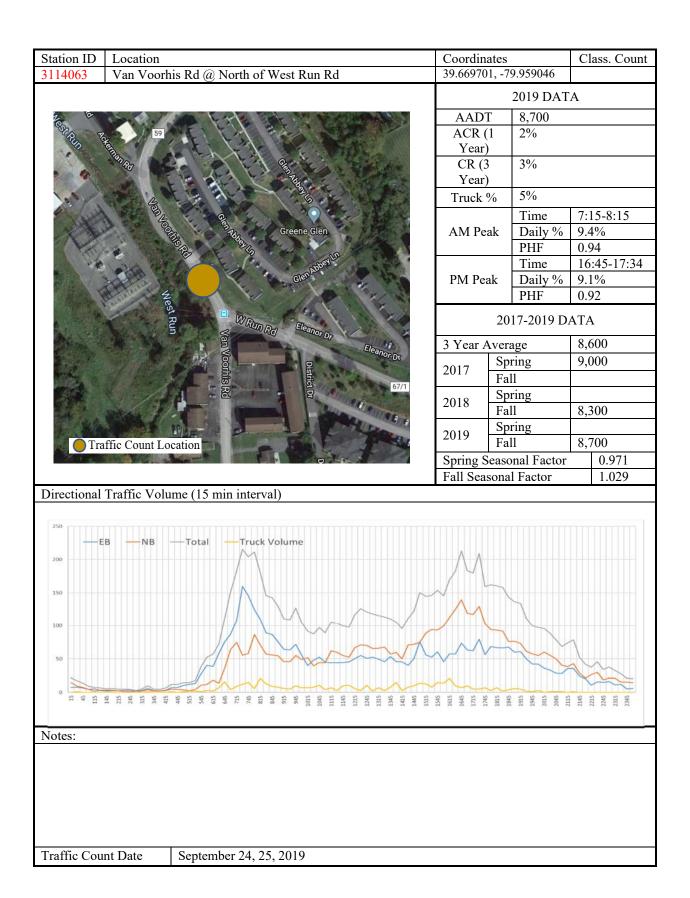
0.936

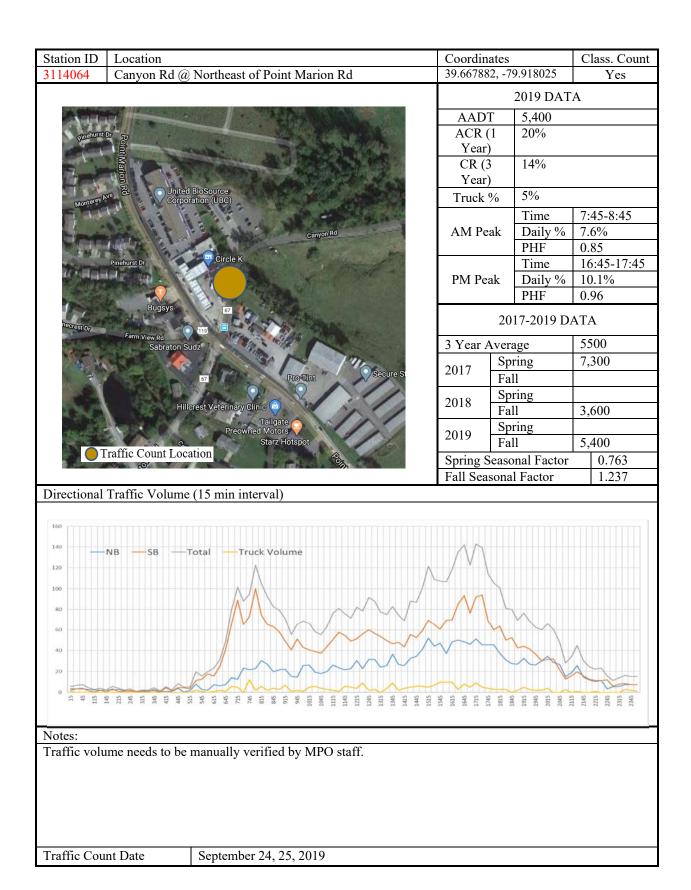
1.064

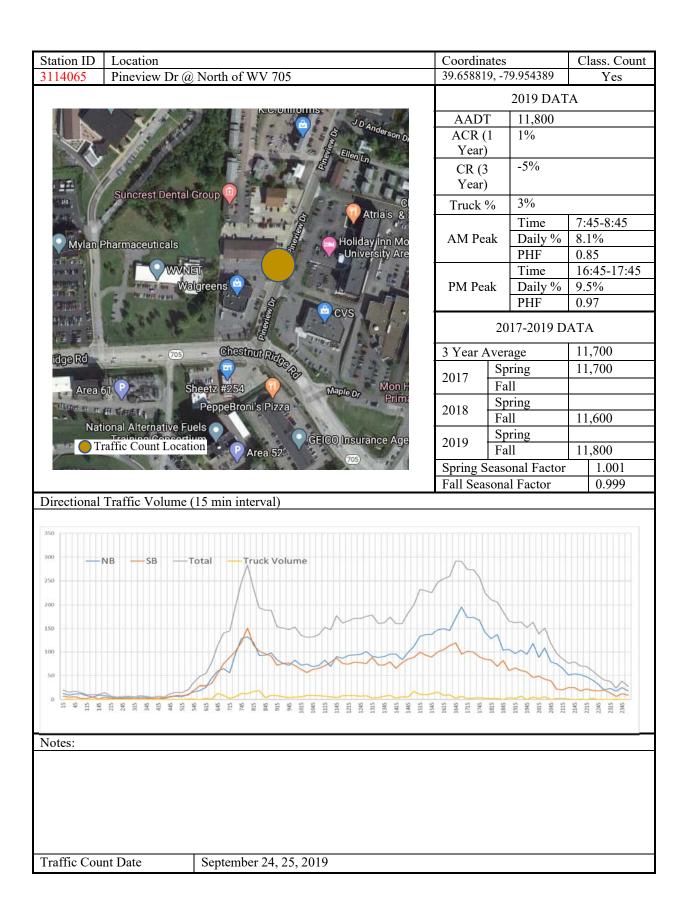
#### Notes:

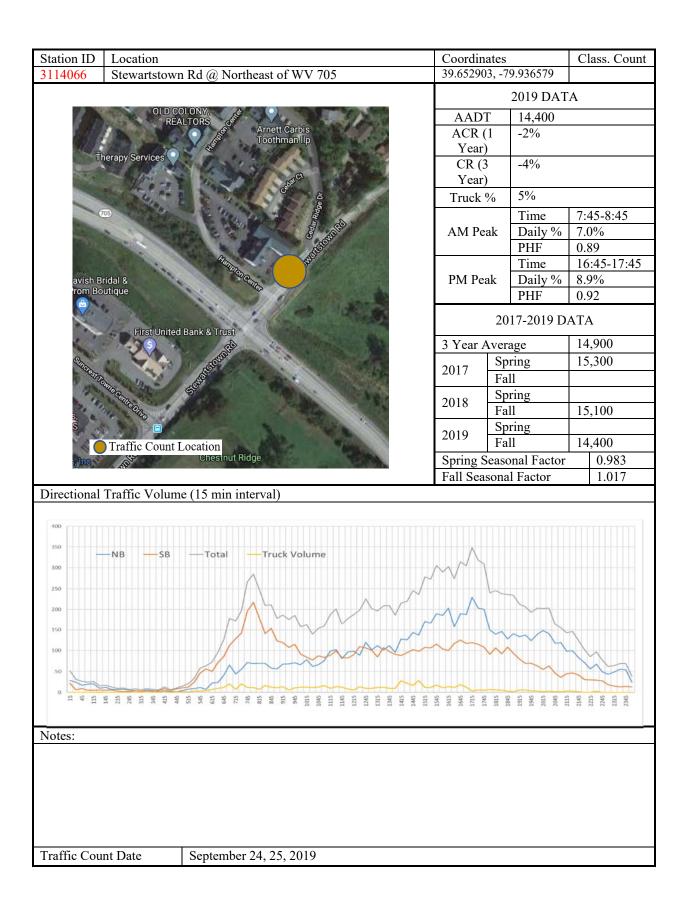
Increase of traffic volume due to the closure of on River Rd.











3114067	Cheat Rd @	Southwest of S	Pierpont R	d
		Store More Sto	rage	set Beach Cafe
68	Flying	Fish & Co	Oheatho Ha	WWU Medicir Lake Physici
ierpont	Landing Center	Apple Al	nniels	Mine Safety Administrati
No.	Mid Atlantic OT	B57	6	

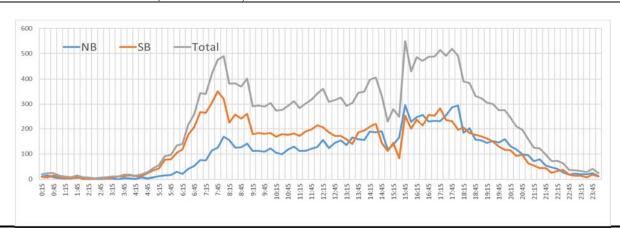
39.647218, -79.890445							
2019 DATA							
AADT		21,000					
ACR (1		10%					
Year)							
CR (3		16%					
Year)							
Truck %		n/a					
AM Peak		Time	7:	30-8:30			
		Daily %	8.	8.10%			
			0.	90			
PM Peak		Time	15:45-16:45				
		Daily %	8.8%				
			0.88				
2017-2019 DATA							
3 Year Average			18,800				
2017	Spring		18,200				
	Fall						
2018	Spring						
	Fall		17,200				
2019	Spring						
	Fall		21,000				
Spring S	easo		1.023				
Fall Seasonal Factor				0.977			

Coordinates

# Directional Traffic Volume (15 min interval)

Traffic Count Location

Station ID Location

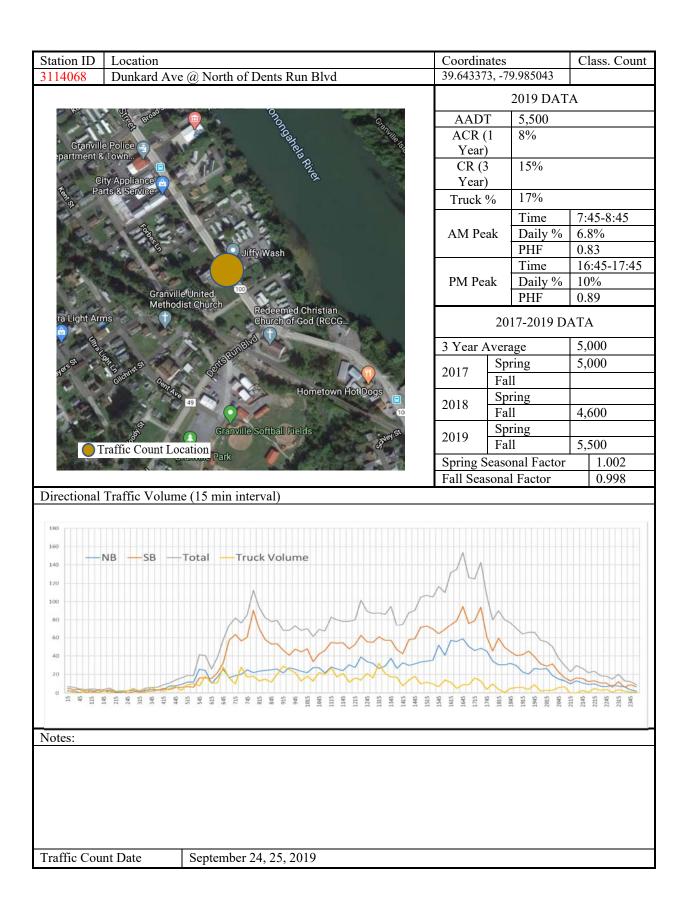


#### Notes:

-- Increased traffic could be caused by the intersection improvement at the Easton Hill, which makes traveling on Cheat Rd more favorable than Old Cheat Rd.

Traffic Count Date

September 24, 25, 2019



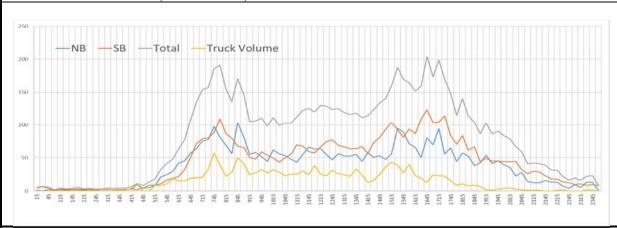


39.631918, -79.975729			Yes				
2019 DATA							
AADT		8,100					
ACR (1		-6%					
Year)							
CR (3		16%					
Year)							
Truck %		18%					
AM Peak		Time	7:3	30-8:30			
		Daily %	8.5	8.5%			
		PHF	0.9	0.90			
PM Peak		Time	17:00-18:00				
		Daily %	9.2%				
		PHF	0.92				
2017-2019 DATA							
3 Year A	age	7,400					
2017	Spring						
	Fall		4,900				
2018	Spring		9,100				
	Fall						
2019	Spring		8,100				
	Fall						
Spring Seasonal Factor				0.725			
Fall Seasonal Factor				1.275			

Coordinates

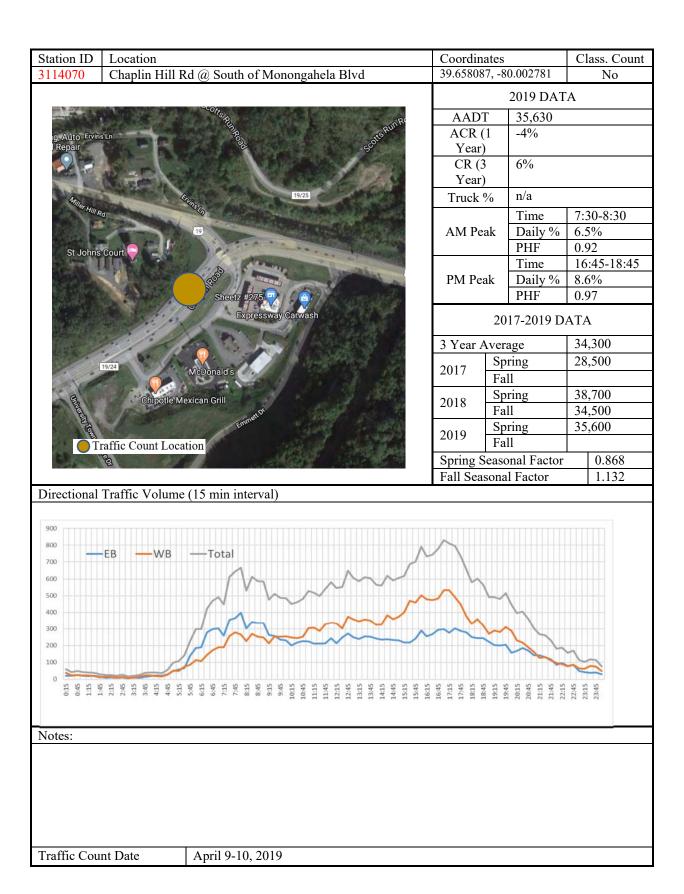
Class. Count

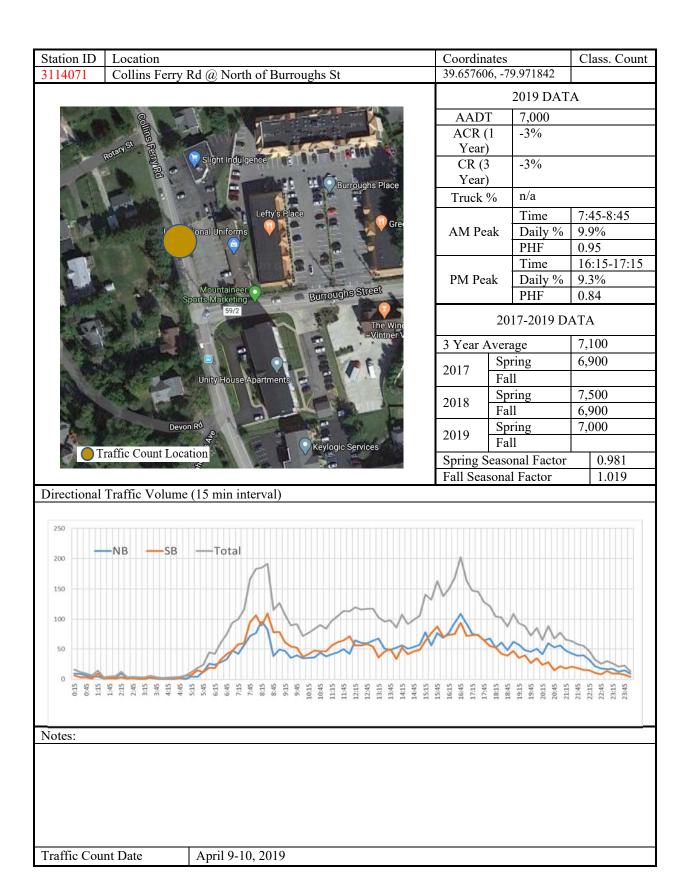
Directional Traffic Volume (15 min interval)

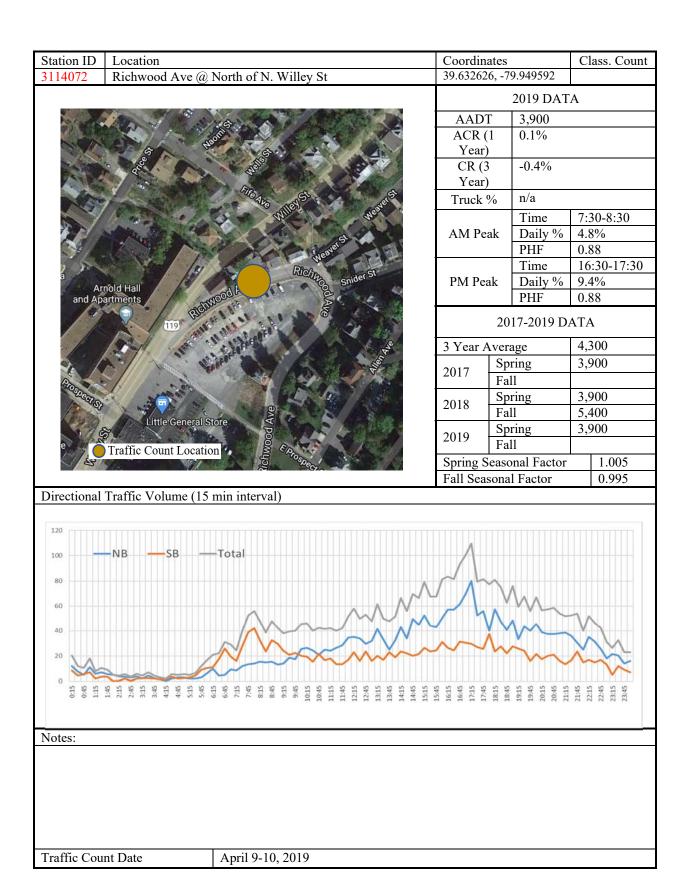


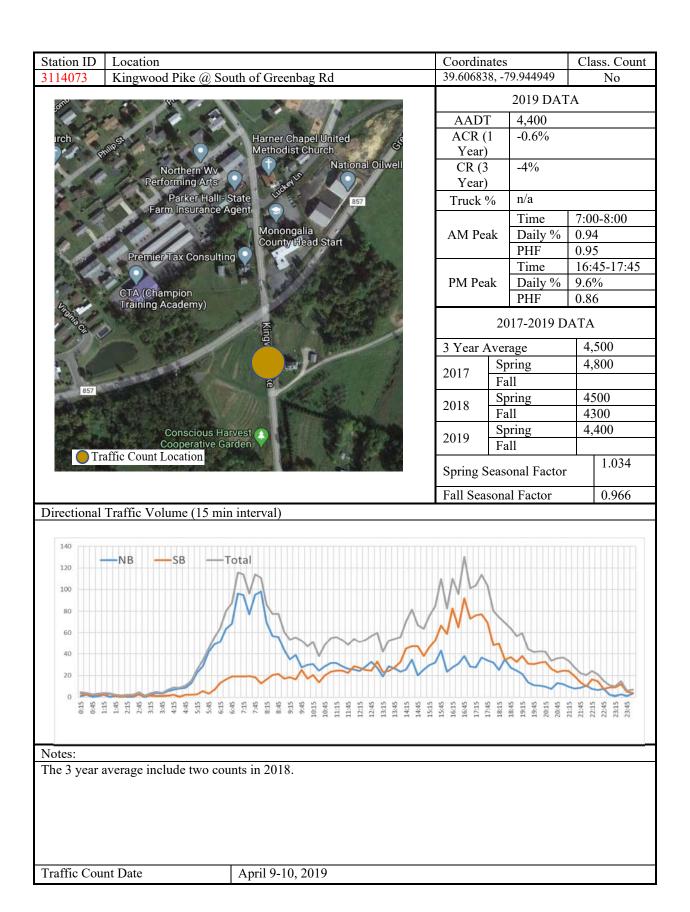
#### Notes:

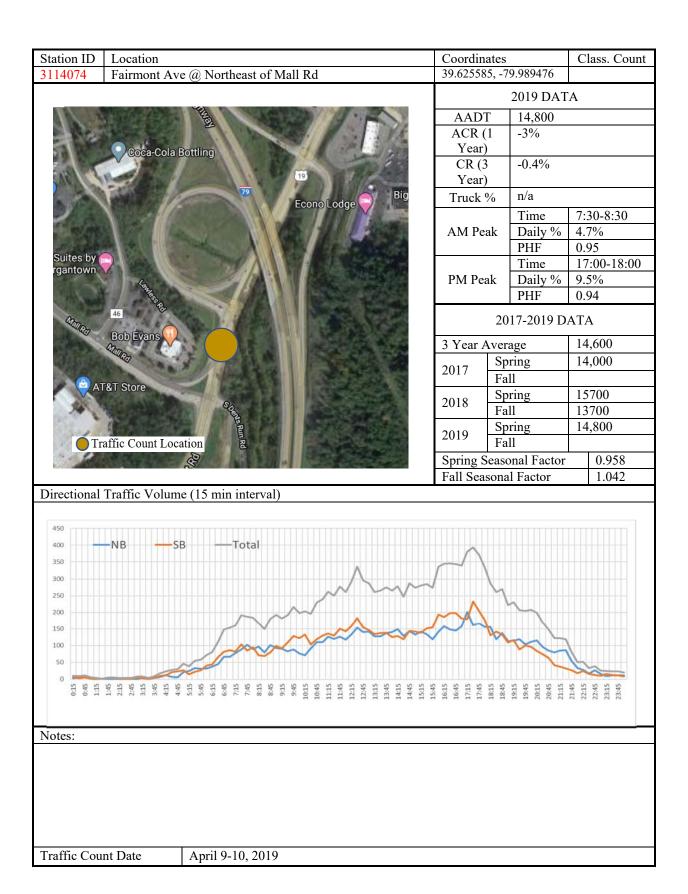
Traffic volume increase due to the closure on River Rd. From 2014 to 2017, traffic volume were at 4,000 - 5,000 level.

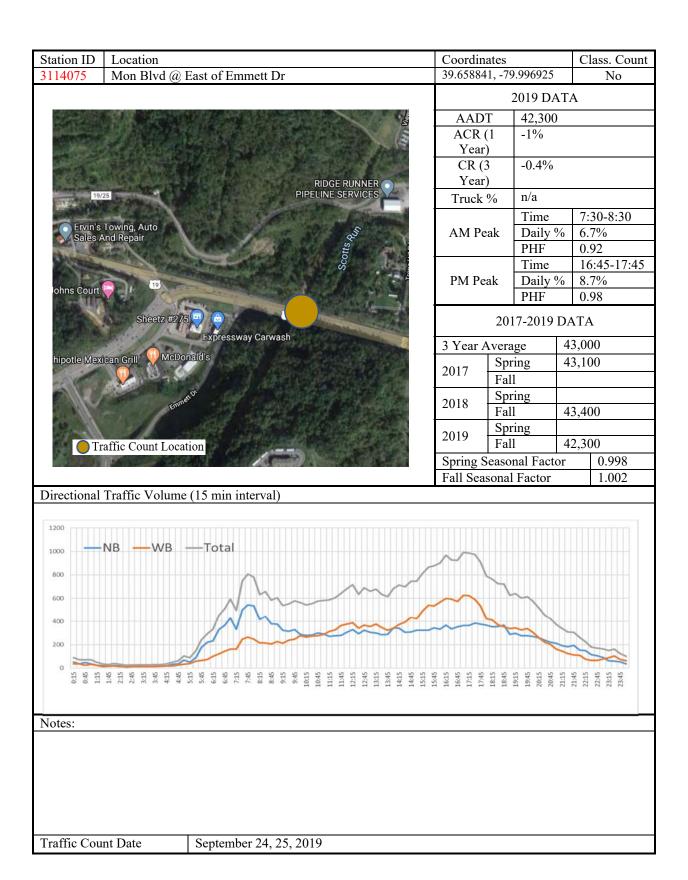


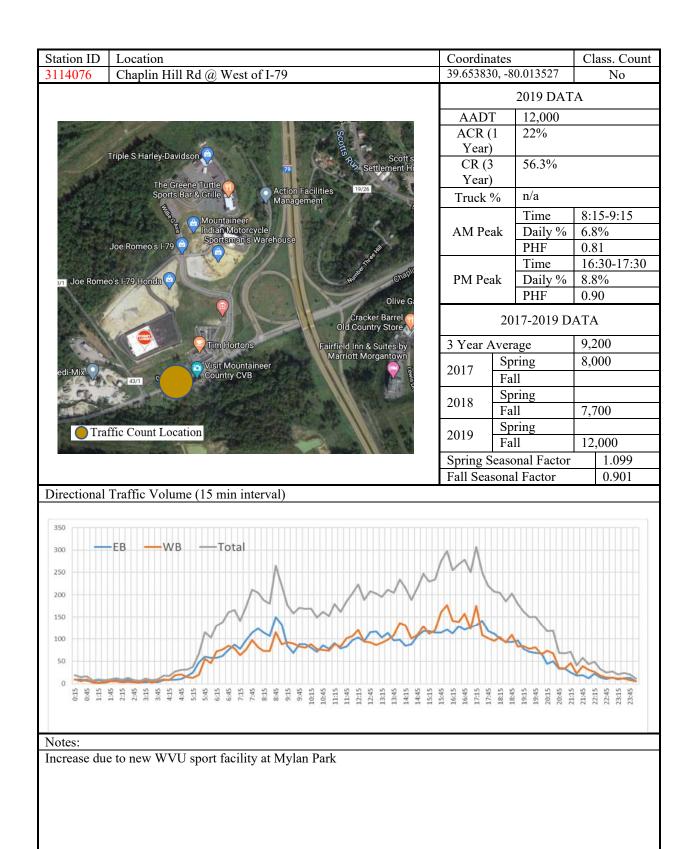






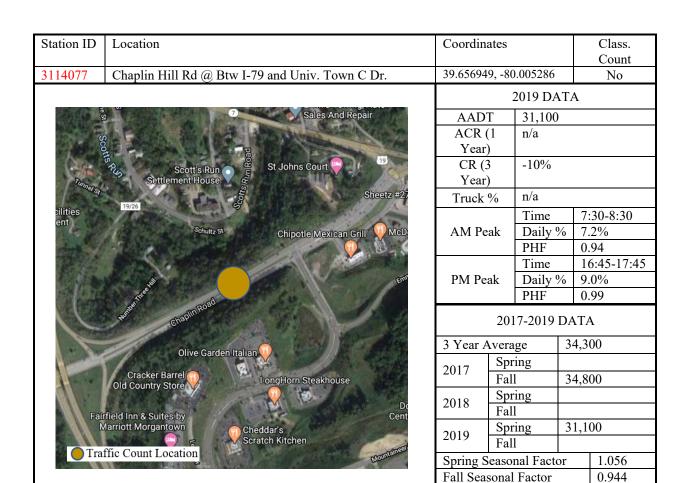




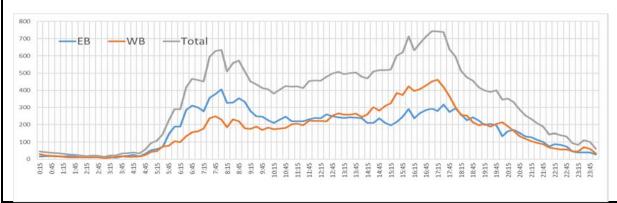


September 24, 25, 2019

Traffic Count Date



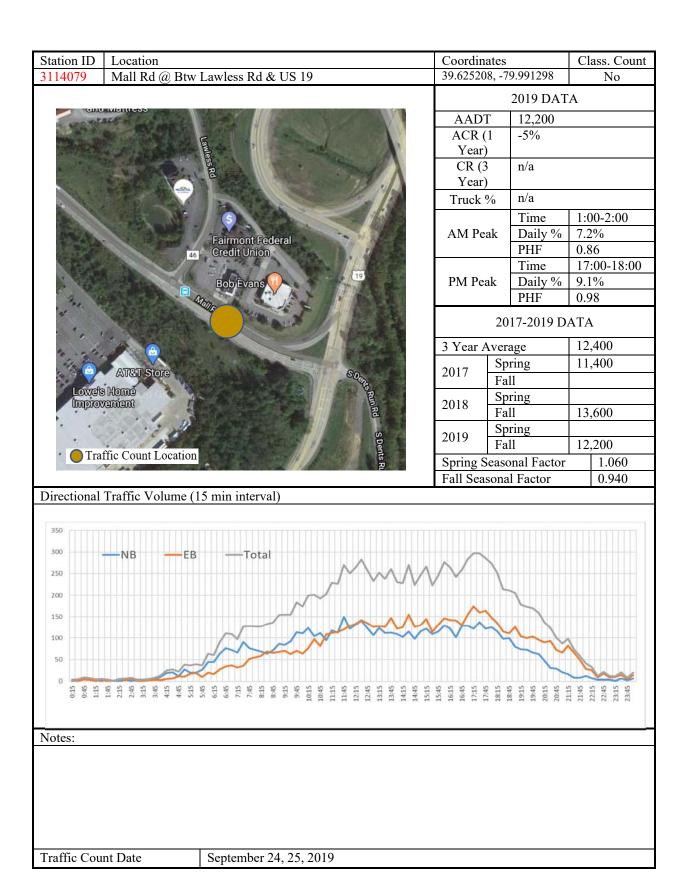


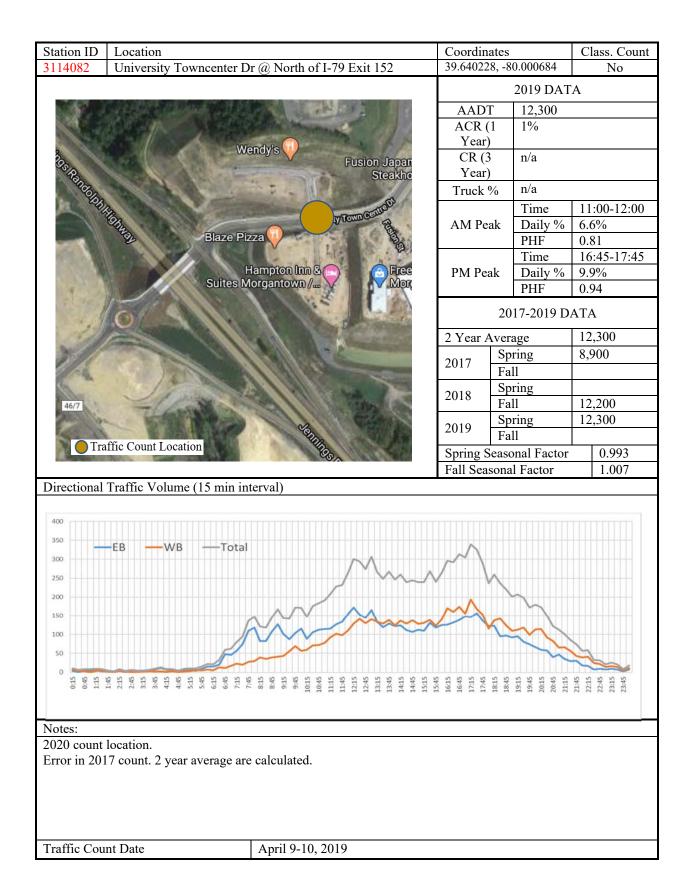


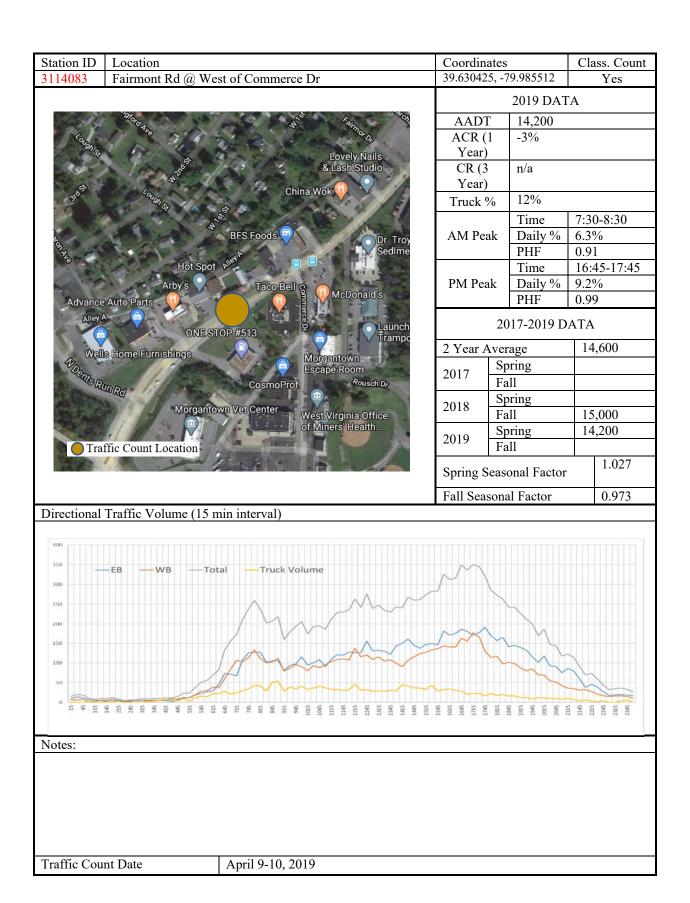
## Notes:

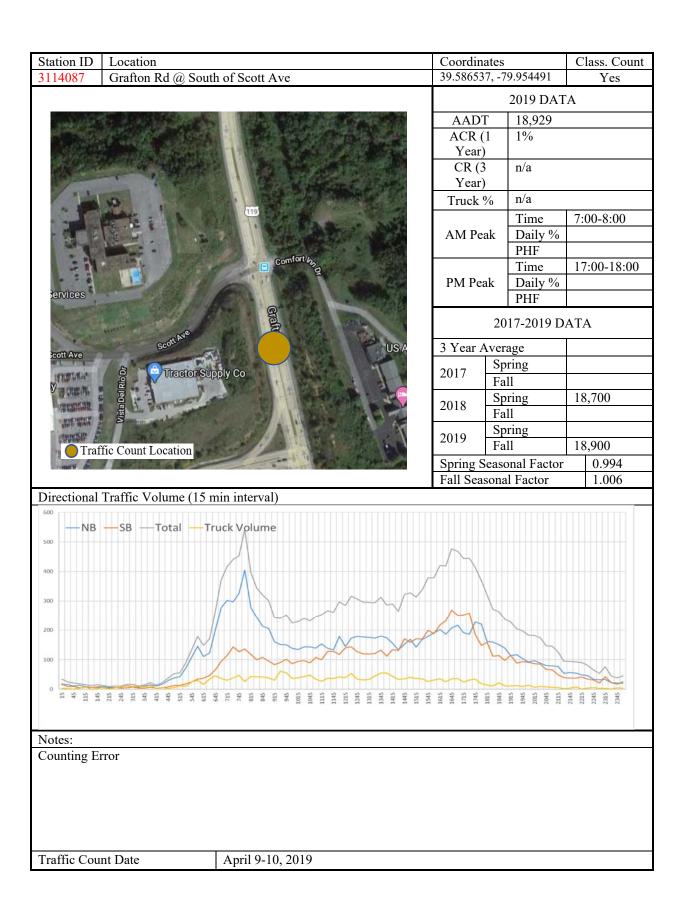
Traffic decreased is an adjustment to the new interchange on I-79.

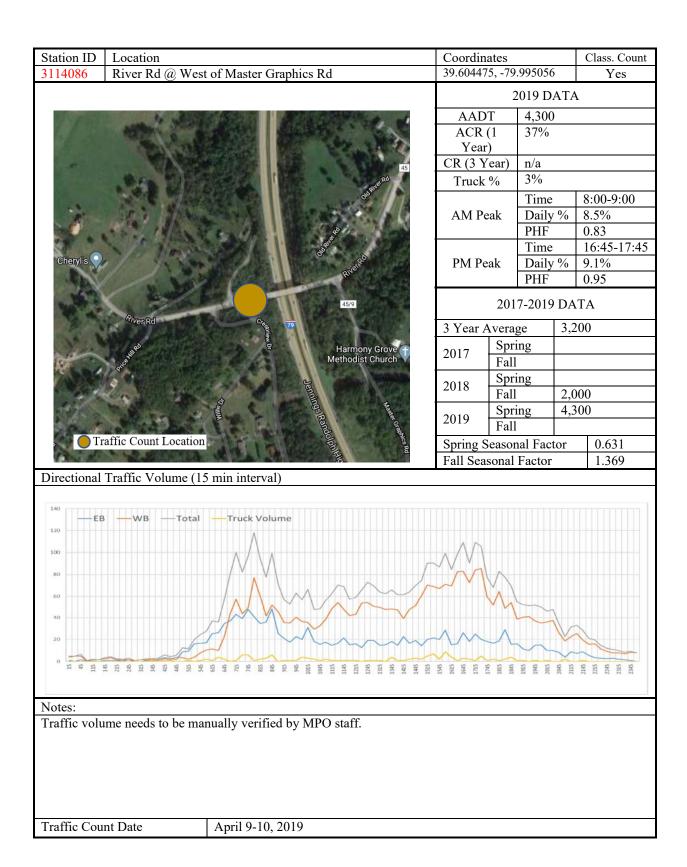
Traffic Count Date	April 9-10, 2019	

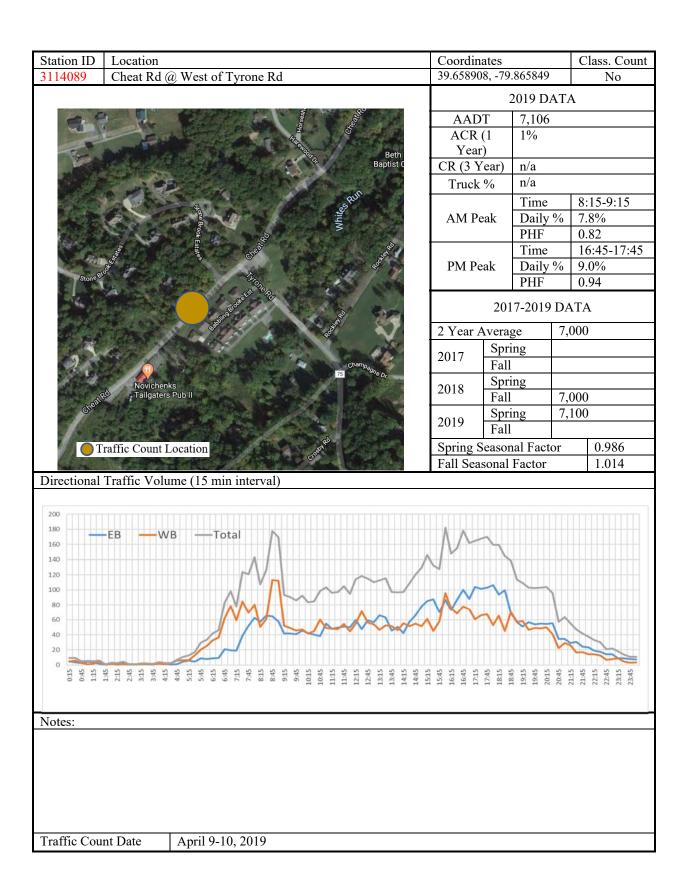












## 2020 traffic Count Locations

Total count location: 58 Classification location: 11

ID	Location	Cords	Class.
1	University Town Center Dr / South of Chaplin Hill	39.656800, -80.003300	
3	Boyers Ave / Btw Leeway St and University Ave	39.65889, -79.98921	
4	Monongahela Blvd / Northwest of Patterson Dr	39.65097, -79.98132	
5	Patteson Dr / East of Monongahela Blvd	39.64918, -79.97689	
6	Van Voorhis Rd / Northeast of University Ave	39.65186, -79.96585	
7	University Ave / Northwest of Patterson Dr	39.65215, -79.96748	
10	Van Voorhis Rd / North of Burroughs St	39.65875, -79.96348	
11	Chestnut Ridge Rd / East of Van Voorhis Rd	39.65771, -79.96165	Yes
12	West Run Rd / West of Riddle Ave	39.6684, -79.94855	
13	Willowdale Rd / South of Chestnut Ridge Rd	39.655977, -79.953234	
15	University Ave / Southeast of Evansdale Dr	39.64972, -79.96456	
16	Beechurst Ave / North of 8th St	39.642656, -79.964028	
17	Campus Dr / Northeast of US 19	39.63722, -79.95697	
18	Beechurst Ave / North of Fayette St	39.63253, -79.95656	Yes
20	University Ave / South of College Ave	39.635270, -79.954377	
21	Stewart St / East of University Ave	39.637904, -79.954391	
22	University Ave / South of 2nd St	39.638507, -79.955268	
24	Stewartstown Rd / Northeast of West Run Rd	39.66006, -79.96282	
25	West Run Rd / Southeast of Stewartstown Rd	39.658, -79.9303	
26	Cheat Rd / South of Old Cheat Rd	39.6524, -79.91236	Yes
29	Hartman Run Rd / Southeast of Mileground Rd	39.64899, -79.92107	
30	Mileground Rd / East of WV 705	39.64291, -79.93081	Yes
31	WV 705 / North of Mileground	39.64525, -79.93464	
32	Mileground Rd / South of WV 705	39.64107, -79.93461	
34	Willey St / Northeast of Spruce St	39.6267, -79.95323	Yes
35	Walnut St / North of Brockway Ave	39.628439, -79.953897	
36	Pleasant St / Pleasant Street Bridge	39.62644, -79.95511	
37	University Ave / Northeast of Pleasant St	39.630037, -79.958195	
38	Pleasant St / Westover Bridge	39.63001, -79.95887	Yes
39	University Ave / South of Westover Bridge	39.62942, -79.95862	
43	Greenbag Rd / North of US 119	39.605578, -79.966629	
44	University Ave / North of Greenbag Rd	39.605783, -79.967742	Yes
46	Point Marion Rd / North of Mileground Rd	39.654251, -79.915848	
48	Earl L Core Rd / North of Brookhaven Rd	39.609860, -79.921170	
49	Brockway Ave / East of Pennsylvania Ave	39.625984, -79.946467	Yes
50	Earl Core Rd / North of Greenbag Rd	39.626598, -79.927420	Yes

ID	Location	Cords	Class.
52	Greenbag Rd / Southwest of Earl Core Rd	39.625581, -79.927588	
56	Holland Ave / Northwest of Fairmont Rd	39.635195, -79.970883	
57	Fairmont Rd / Southwest of Holland Ave	39.634501, -79.970744	
64	Canyon Rd / Northeast of Point Marion Rd	39.667882, -79.918025	
65	Pineview Dr / North of WV 705	39.658819, -79.954389	
66	Stewartstown Rd / Northeast of WV 705	39.652903, -79.936579	
67	Cheat Rd / Southwest of S Pierpont Rd	39.647218, -79.890445	
68	Dunkard Ave / North of Dents Run Blvd	39.643373, -79.985043	
69	DuPont Rd / South of Fairmont Rd	39.631918, -79.975729	
70	Chaplin Hill Rd / South of Monongahela Blvd	39.658087, -80.002781	
71	Collins Ferry Rd / North of Burroughs St	39.657606, -79.971842	
72	Richwood Ave / North of N. Willey St	39.632626, -79.949592	
73	Kingwood Pike / South of Greenbag Rd	39.606838, -79.944949	
74	Fairmont Ave / Northeast of Mall Rd	39.625585, -79.989476	
75	Mon Blvd / East of Emmett Dr	39.658841, -79.996925	Yes
76	Chaplin Hill Rd / West of I-79	39.653830, -80.013527	
77	Chaplin Hill Rd / Btw I-79 and Univ. Town C Dr.	39.656949, -80.005286	
82	University Towncenter Dr / North of I-79 Exit 152	39.640228, -80.000684	
83	Fairmont Rd / West of Commerce Dr	39.630425, -79.985512	Yes
85	River Rd / West of DuPont Rd	39.617226, -79.976950	
87	Grafton Rd / South of Scott Ave	39.586537, -79.954491	
89	Cheat Rd / West of Tyrone Rd	39.658908, -79.865849	

